Appendix 3.

Photographs taken in the Bahamas during the first USDA expedition to the Caribbean Islands on board Utowana*. Photographs are arranged by island*.

Photo Description	**Islands[1]**	**Date**	**Fairchild Trop. Bot. Gard.-photo or negative[2]**	**Fairchild Trop. Bot. Gard. scrap book[3]**	**Dorsett (1936)[4]**
Men from Cat Island in small boat. Boat of natives of Cat Island that came to rescue us thinking we were in distress. They asked us to tow them back with our launch	CI	4-Jan-32	7901	14 (19D); 20 (40 middle right)	
Landscape, View in Arthur Town	CI	4-Jan-32			57656 (92)
Artocarpus incisus. Seedless bread fruit tree. Dr. David Fairchild examining the tree and Mr. Toy collecting fruits on the ground	CI	4-Jan-32			57657 (95)
Croton eluteria. Cascarilla. Mr. Brown, agricultural instructor	CI	4-Jan-32			57658 (95)
Phaseolus sp. white bear [bean]	CI	4-Jan-32			57660 (97)
Musa sp. A banana plant growing in a pot-hole	CI	4-Jan-32			57661 (97)
Achras sapota. “Lady Finger” sapodilla	CI	4-Jan-32			57663 (98)
Achras sapota. So called “Lady Finger” sapodilla fruit	CI	4-Jan-32			57664 (99)
Mr. Brown holding sweet cassava on Cat Island. It is startling how much food the big starchy roots of a single cassava plant will produce in a small " pot hole" on the rocky soil of Cat Island in the Bahamas. With cassava and pigeon peas, nobody could starve.	CI	4-Jan-32	7845	14 (3B)	57659 (96)
Termite nest on Cat Island (for Dr. Snyder Nat. Museum)	CI	4-Jan-32	7847	14 (3D); 20 (40 bottom right)	57662 (98)
Pseudophoenix sargentii. “Hog-palm”	CI	4-Jan-32	7856	14 (7C)	57665 (99)
Citrus sp.	E	10-Jan-32			57705 (139)
Achras sapota	E	11-Jan-32			57723 (150)
David Fairchild and termite nest at Gun Point. Termite nest for Dr. Snyder	E	11-Jan-32	2862	14 (17D); 20 (41 top left)	57724 (150)

People greeting the arrival of The Shamrock at Eleuthera. Guests at the landing when we called at Eleuthera Bluff aboard the "Shamrock"	E	10-Jan-32	7878	14 (13A)	57703 (138)
David Fairchild inspecting the last surviving orange tree on Eleuthera. Last surviving orange tree left from the attack of the Blue Grey Fly (Black Fly) which fifteen years ago killed practically all the oranges in this settlement.	E	10-Jan-32	7879	14 (13B)	57704 (138)
View of elevated portion of house on Spanish Wells. Post apparently made of 60 years old mahogany	E	10-Jan-32	7880	14 (13C)	57706 (139)
View of main street on Spanish Wells	E	10-Jan-32	7881	14 (13D)	57707 (140)
View of homes along main street of Spanish Wells	E	11-Jan-32	7882	14 (14A)	57708 (142)
Typical house on Spanish Wells. Apparently the carpenter's trade here has been handed from father to son for some 200 years or more	E	11-Jan-32	7883	14 (14B)	57709 (143)
Houses on main street of Spanish Wells	E	11-Jan-32	7884	14 (14C)	57710 (143)
Typical house with fence on Spanish Wells	E	11-Jan-32	7885	14 (14D)	57711 (144)
Close view of an attractive house on Spanish Wells	E	11-Jan-32	7886	14 (15A)	57712 (144)
House on Spanish Wells	E	11-Jan-32	7887	14 (15B)	57713 (145)
Family next to fenced house on Spanish Wells	E	11-Jan-32	7888	14 (15C)	57714 (145)
Young onion plants growing on Eleuthera Island after land has been cleared	E	11-Jan-32	7889	14 (15D)	57715 (146)
Rocky cleared land at Gun Point. Note the rocks and how the land is cleared. This is crown land and no rent is paid for it.	E	11-Jan-32	7890	14 (16A)	57716 (146)
David Fairchild inspecting cleared land, Crown Land, at Gun Point. This shows a typical Spanish Wells farm or trucking area	E	11-Jan-32	7891	14 (16B)	57717 (147)
Clearing Crown Land at Gun Point. Clearing land for trucking across from Spanish Wells	E	11-Jan-32	7892	14 (16C)	57718 (147)
Mr. Newbold holding cassava at Gun Point. Mr. Newbold holding a recently pulled up plant of Abraham cassava	E	11-Jan-32	7893	14 (16D)	57719 (148)
Mr. Newbold posing with *Annona squamosa*, sugar apple tree at Gun Point	E	11-Jan-32	7894	14 (17A)	57720 (148)

Mr. Newbold posing with fruiting banana plant at Gun Point. Plant growing in a pot hole	E	11-Jan-32	7895	14 (17B)	57721 (148)
Mr. Abraham standing by an old sapodilla tree on crown land. This land is cultivated by Captain Robert Pinder, skipper of small launch we came on to Spanish Wells a day or two ago. Gun Point	E	11-Jan-32	7896	14 (17C)	57722 (149)
Distant view of Gun Point	E	11-Jan-32	7897	14 (18A)	57725 (151)
The harbor at Spanish Wells. A charming little harbor behind the mangroves at Spanish Wells	E	11-Jan-32	7898	14 (18B)	57726 (151)
View of Spanish Wells from the water	E	11-Jan-32	7899	14 (18C)	57727 (152)
Outdoor baking oven at Spanish Wells	E	Unreported[5]	7928		
Coccothrinax sp. [*C. inaguensis*]	GI	15-Jan-32			57735 (164)
Coccothrinax sp. [*C. inaguensis*]	GI	15-Jan-32			57736 (165)
Coccothrinax sp. [*C. inaguensis*]	GI	15-Jan-32			57737 (165)
Coryapantha nivosa growing on practically solid coral lime stone rock	GI	15-Jan-32			57738 (166)
Coryapantha nivosa	GI	15-Jan-32			57739 (166)
Capparis cynophallophora	GI	15-Jan-32			57740 (167)
Mr. L. R. Toy collecting seeds of *Stylosanthes hamata*	GI	15-Jan-32			57741 (167)
Mr. L. R. Toy collecting seeds of *Capparis cynophallophora*	GI	15-Jan-32			57742 (168)
Opuntia nashii	GI	15-Jan-32			57743 (168)
Land and Water-scape. This is said to be the camping grounds of “Fillimingos”	GI	15-Jan-32			57745 (169)
Coccothrinax sp. [*C. inaguensis*]	GI	15-Jan-32			57746 (170)
House in Mathew Town	GI	15-Jan-32			57747 (170)
Red lichen bands on tree trunks	GI	15-Jan-32	7314	14 (20A); 20 (40 bottom left)	
Savannah scrub in dry season. In summer 18 inches of water cover this savannah	GI	15-Jan-32	7315	14 (20C)	
Red lichen on *Mimusops* tree. The lichen forms broad bands on light bark. May cause citrus disease. Salt Pond Hill	GI	15-Jan-32	7316	14 (20B); 20 (43 top right)	

The Great Lake on Great Inagua where the flamingos are accustomed to feed. Not a "Fillimingo" in sight	GI	15-Jan-32	7317	14 (20D); 20 (43 middle left)	
Joewood tree *Jacquinia keyensis* on old geologic sand dunes. Mr. Wm. Darville, the guide, posing. He kills fish with the pounded leaves of this tree. He takes a bushel of twigs & crushes them in a mortar & puts these in a sack & puts the sack in water. The fish are killed as soon as they touch the green water he says	GI	15-Jan-32	7318	20 (43 bottom right); 14 (21A)	
Prosopis juliflora shading a street in Matthewstown	GI	15-Jan-32	7319	14 (21B)	
Hulling sorghum on Great Inagua. The conditions of life in Great Inagua are about as they are on the Gold Coast. There are buckets and boxes and tin cans, but the blacks still grind their grain, sorghum, in a handmade wooden mortar with a handmade wooden pestle, and make brush fences as their ancestors did generations ago	GI	15-Jan-32	7320	14 (21D)	
The so-called street of Mathewtown	GI	15-Jan-32	7321	14 (19B); 20 (40 top left)	
Trailing vine like Guilandina but said by Wm. Darville to bear scarlet beans. See bot. specimen. A hold back bean said to bear scarlet seeds	GI	15-Jan-32	7322	20 (40 top right); 14 (21C)	
Road to NE of Mathew Town on Great Inagua	GI	16-Jan-32	7919	14 (22A)	57728 (161)
Ford car stopped on the road to the lower savannah, while Loomis attempts to find a fix for the engine	GI	16-Jan-32	7920	14 (22B)	57729 (161)
Exogonium flowers and tuber on Great Inagua. En route to lower savannah	GI	15-Jan-32	7921	14 (22C)	57730 (162)
View of fresh water lake on Great Inagua, portion of the Savannah to the northward from Mathew Town which flamingoes are said frequent. It is known as the Avanales near Mathews Town	GI	15-Jan-32	7922	14 (22D)	57731 (162)
View of a portion of the Savannah on Great Inagua, where are said, flamingoes to come to feed. Savanna's Salt Pond Hill in the background	GI	15-Jan-32	7923	14 (23A)	57732 (163)
The Savannah on Great Inagua, or large fresh water lake where are said, flamingoes come in large numbers. Salt Pond Hill in the background	GI	15-Jan-32	7924	14 (23B)	57733 (163)

View along main street of Mathew Town	GI	15-Jan-32	7925	14 (23C)	57734 (164)
View of typical house in Mathew Town. Looking out at sea. It is a rather typical view in the village	GI	15-Jan-32	7926	14 (23D)	57748 (171)
Fresh water lake home of flamingos. NE of Salt Pond	GI	15-Jan-32	7927	14 (23E)	57744 (169)
Coccothrinax sp. [*C. inaguensis*]	M	29-Mar-32			58309 (671)
Coral lime-stock rock	M	29-Mar-32			58310 (672)
David Fairchild examining a palm that was killed by fire	M	29-Mar-32		16 (80D)[6]	58311 (672)
Landscape. Also coral limestone	M	29-Mar-32			58312 (673)
David Fairchild holding on edge of the many small thin limestone rocks	M	29-Mar-32		16 (80A)	58313 (673)
Swietenia sp. Mahogany seed pods. On very much stunded trees on almost solid rock	M	29-Mar-32		16 (80C)	58314 (674)
Landscape	M	29-Mar-32			58315 (674)
Land and waterscape	M	29-Mar-32			58316 (675)
Sea and landscape	M	29-Mar-32			58318 (676)
David Fairchild collecting on Mariguana Island. Almost a teetotaler?	M	29-Mar-32	8519	16 (80B)[7]	58317 (675)
Coccothrinax argentea [*argentata*]	NP	1-Jan-32			57647 (82)
Plants affected by salt spray	NP				57639 (71)
Land and water scape	NP	1-Jan-32			57649 (84)
Bougainvillea sp.	NP	1-Jan-32			57650 (84)
Residential street in Nassau	NP	1-Jan-32			57651 (85)
Residential street in Nassau	NP	1-Jan-32			57652 (85)
Sea and land scape	NP	3-Jan-32			57654 (89)
Panoramic view from the off deck of the yacht Utowana	NP	3-Jan-32			57655 (90)
Ornamental *Asparagus* vine at the residence of Mrs. Georg	NP	9-Jan-32			57687 (125)
Artocarpus incisus seedless breadfruit in the garden of Mrs. George	NP	9-Jan-32			57695 (129)
Land and Sea-scape	NP	15-Jan-32			57749 (171)
Horse showing effects of eating *Leucaena glauca*. It has lost its tail and mane hairs.	NP	3-Jan-32	7345	14 (19A)	no

Coconut plantation showing effects of bud rot disease. Along the East Drive. The beheaded palms are the result of this coconut bud rot disease out of Nassau	NP	unreported	7848	14 (4A)	57645 (80)
Mr. Harold Loomis posing with *Ficus jacquinaefolia*	NP	1-Jan-32	7849	14 (4B)	57644 (79)
Hyophorbe species growing on grounds of Nassau Hospital. Palm from India in hospital grounds was sent from India many years ago. Fruiting but fruits were immature	NP	1-Jan-32	7850	14 (5A)	57641 (76)
Fruit cluster on *Hyophorbe* species growing on grounds of Nassau Hospital. Palm from India in hospital grounds was sent from India many years ago. Fruiting but fruits were immature. 10 ft. high.	NP	1-Jan-32	7851	14 (5B)	57642[8] (77)
Coccothrinax argentea [*argentata*] growing along East Drive some miles out Nassau	NP	1-Jan-32	7852	14 (6A)	57646 (81)
Ceiba pentandra specimen tree, Silk Cotton tree, near outskirts of Nassau	NP	1-Jan-32	7853	14 (6B)	57648 (83)
Elaeis guineensis at the Osmond Currie (R.K. Currie & Co. S.S. Agents) residence in Nassau. The palm has withstood four hurricanes uninjured	NP	1-Jan-32	7854	14 (7A)	57640 (75)
Plant with severe drenching of salt spray. On the patio of Dr. C. S. Dolley. This introduction stood salt spray much better than roses and a number of other plants	NP	31-Dec-31	7855	14 (7B)	57638 (70)
Ficus jacquinaefolia at the Langlois residence in Nassau. This is one of the three species of Ficus native to The Bahamas and appears not to have been introduced into Fla. A handsome tree for lawns and possibly for street planting	NP	1-Jan-32	7857	14 (8A)	57643 (78)
Pigeon Pea seller at Nassau market	NP	9-Jan-32	7858	14 (8B)	57678 (120)
Woman shelling pigeon peas at Nassau market	NP	9-Jan-32	7859	14 (8C)	57679 (121)
Elaeis guineensis at the Mrs. E. D. George residence in Nassau	NP	9-Jan-32	7860	14 (7A.Extra)	57698 (130)
Tail of a horse showing effects of eating jumbie beans	NP	9-Jan-32	7861	14 (7b)	57699 (131)
Manihot utilissima, Spanish Cassava in Nassau market	NP	9-Jan-32	7862	14 (9A)	57680 (121)
Pigeon peas for sale in Nassau market	NP	9-Jan-32	7863	14 (9B)	57681 (122)
Pigeon peas, seeds for sale in Nassau market	NP	9-Jan-32	7864	14 (9C)	57682 (122)

Charles Sweeting holding Cassava in Nassau market. Manihot species. var. Abraham in the market at Nassau	NP	9-Jan-32	7865	14 (9D)	57683 (123)
Chrysobalanus icaco, cocoplums for sale in Nassau market	NP	9-Jan-32	7866	14 (10A)	57684 (123)
Ornamental *Asparagus* vine at the residence of Mrs. Edward George	NP	9-Jan-32	7867	14 (10B)	57686 (124)
Hibiscus sabdariffa for sale in Nassau market. This variety has a very blunt calyx	NP	9-Jan-32	7868	14 (10C)	57685 (124)
Seaforthia elegans at the residence of Mrs. Edward George	NP	9-Jan-32	7869	14 (10D)	57688 (125)
Seaforthia elegans palms at the residence of Mrs. Edward George	NP	9-Jan-32	7870	14 (11A)	57689 (126)
Large-leaved *Vitex* species in the garden of Mrs. Edward George	NP	9-Jan-32	7871	14 (11B)	57691 (127)
View of the garden of Mrs. Edward George. Seaforthia elegans (probably this species)	NP	9-Jan-32	7872	14 (11C)	57690 (126)
Loomis photographing a palm from the roof of Mrs. Edward George's house	NP	9-Jan-32	7873	14 (11D)	57692 (127)
Artocarpus incisus seedless bread-fruit in the garden of Mrs. Edward George	NP	9-Jan-32	7874	14 (12A)	57693 (128)
L. R. Toy collecting seeds from *Seaforthia elegans* in the garden of Mrs. Edward George	NP	9-Jan-32	7875	14 (12B)	57696 (129)
Artocarpus incisus seedless bread-fruit in the garden of Mrs. George	NP	9-Jan-32	7876	14 (12C)	57694 (128)
View of the garden of Mrs. Edward George. *Seaforthia elegans*.	NP	9-Jan-32	7877	14 (12D)	57697 (130)
David Fairchild with horse showing effects of eating jumbie beans. Horses & mules which feed on jumbie bean lose the long hair from their mane and tai	NP	3-Jan-32	7902	14 (19A.Extra)	57653 (88)
Cart horse showing effects of eating jumbie beans	NP	9-Jan-32	7903	14 (pq.19b A.Extra)	57700 (131)
Close up of *Cactus intortus*. Along side of Miss Morely’s book store	NP	9-Jan-32	7917	14 (19d)	57701 (132)
Cactus intortus plants in stone pots. Along side of Miss Morely’s book store	NP	9-Jan-32	7918	14 (19c)	57702 (132)
Nancy Fairchild and Dr. Joseph Albury posing with Jumbie Bean in Nassau	NP	Unreported	8508		
Passiflora cupraea	O	5-Jan-32			57666 (100)
Sea and Land Scape. View of the island of Rum Cay	RC	6-Jan-32			57667 (106)
Land Scape	RC	6-Jan-32			57669 (107)

Oncidium sp.	RC	6-Jan-32			57670 (107)
Oncidium sp.	RC	6-Jan-32			57671 (108)
Oncidium sp. David Fairchild with a cluster of flower stems	RC	6-Jan-32			57672 (108)
Landscape of the island of Rum Cay	RC	6-Jan-32			57673 (109)
A native home	RC	6-Jan-32			57674 (109)
Street scene. Port Nelson	RC	6-Jan-32			57675 (110)
Panoramic sea and landscape of Rum Cay from the deck of the yacht *Utowana* at anchor	RC	6-Jan-32			57677 (111)
David Fairchild on main street of Port Nelson on Rum Cay. Mr. Loomis examining plants in the background	RC	6-Jan-32	7844	14 (3A)	57668 (106)
View along roadway on Rum Cay	RC	6-Jan-32	7846	14 (3C)	
View of beach at Rum Cay	RC	6-Jan-32	7900	14 (19C)	57676 (110)

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[1] Islands are coded as follows: CI = Cat Island, E = Eleuthera, GI = Great Inagua, NP = New Providence, O = Concepcion, RC = Rum Cay.

[2] Reference number for single photographs or negatives as accessioned in the Archives and Library of Fairchild Tropical Botanic Garden

[3] Location of photo in David Fairchild's scrap books housed in the Archives and Library of Fairchild Tropical Botanic Garden. First number refers to the scrap book identifier. This is followed, inside parenthesis, by the scrap book page number and the actual photo letter-based identifier.

[4] Location of photo in Dorsett's (1936) travelogue is indicated. Negative number is followed, inside parenthesis, by the page number where the photo is presented.

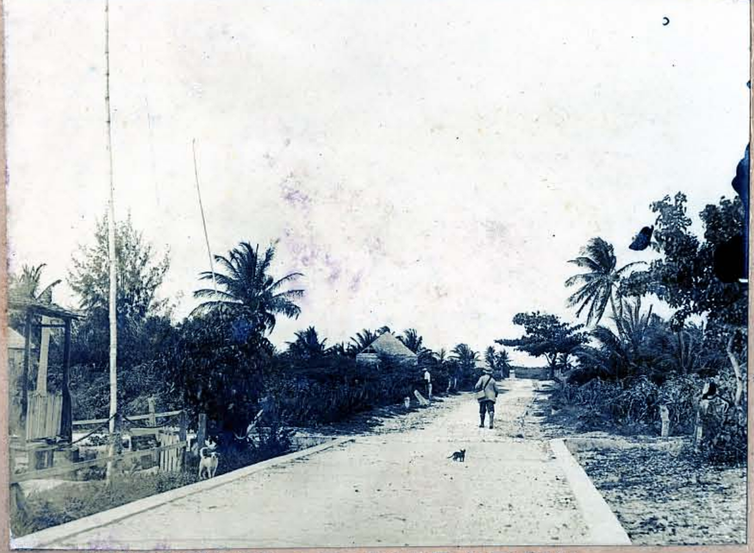
[5] According to the records of the Library and Archives of Fairchild Tropical Botanic Garden this photo was made by Dorsett; however, it is likely that this is not correct as this photo is not part of his report.

[6] Photo is missing.

[7] Photo is highly deteriorated

[8] Under number 357642 in Dorsett's (1936); however, it is likely that this a typographic error.

RUM KEY & CAT ISL.

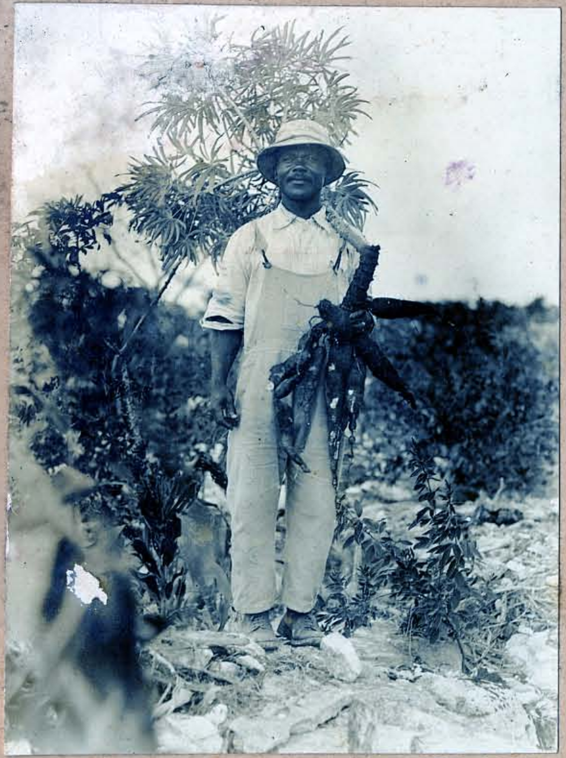


A

MAIN STREET OF PORT NELSON.
DAVID FAIRCHILD INSPECTING THE CITY
RUM KEY. 1.6.32.

C

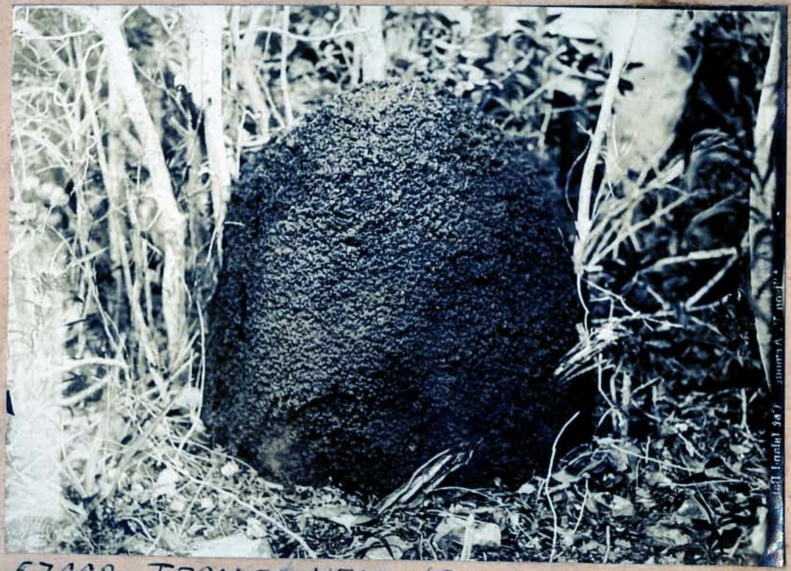
LOOKING ALONG ONE OF THE ROADS ON
RUM KEY.
1.6.32.



B

MANIHOT UTILISSIMA. SWEET CASSAVA
CAT ISLAND. 1.4.32.

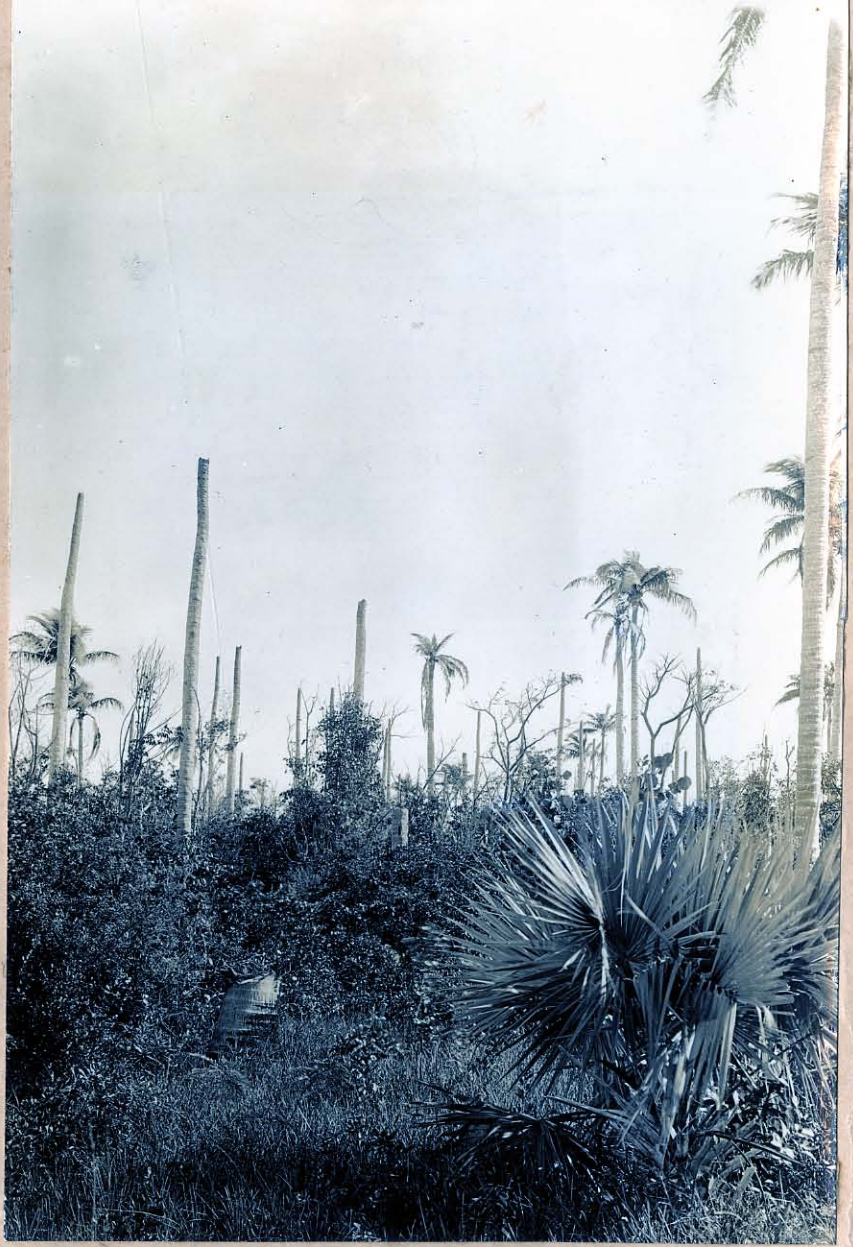
Dorsetts No —



D

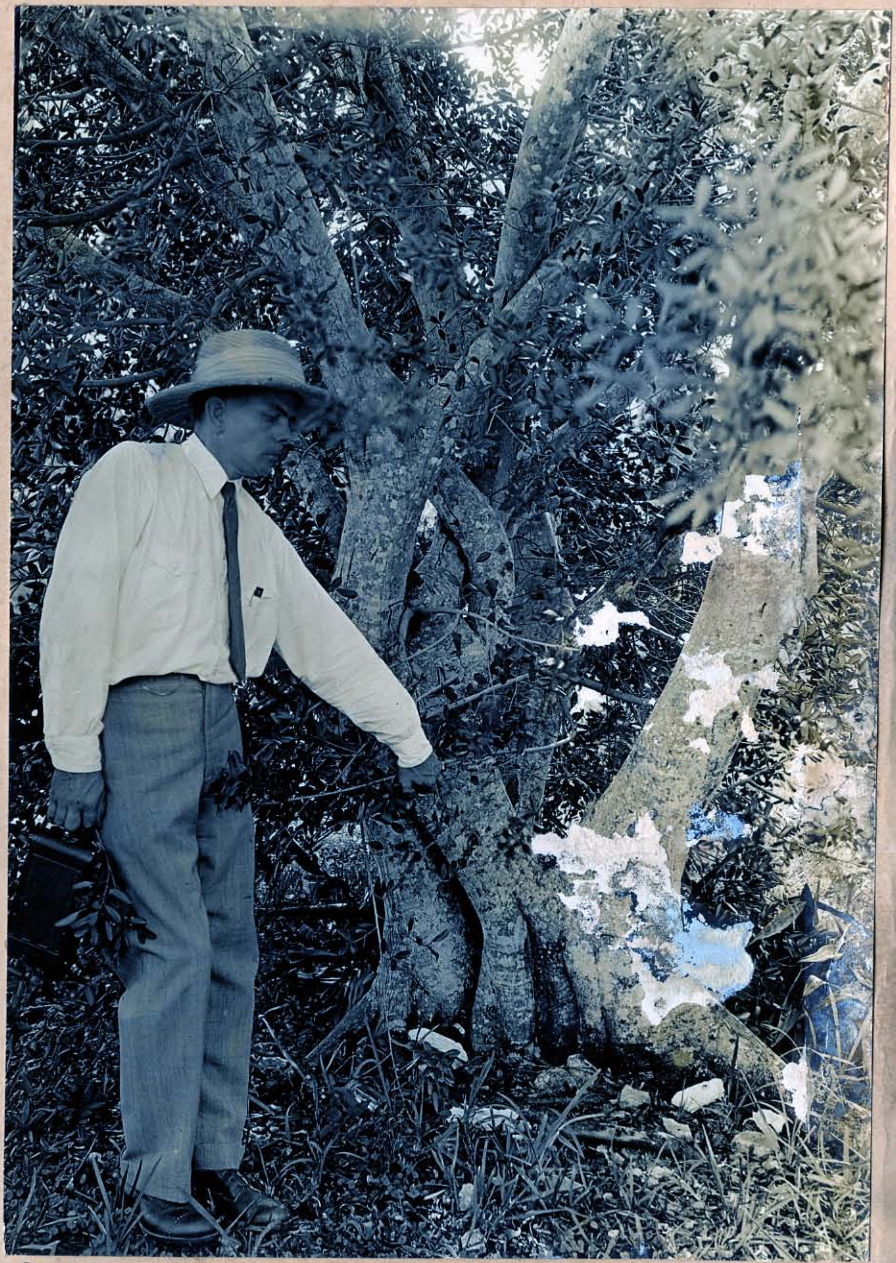
57662 TERMITS NEST (FOR DR. SNYDER NAT.
E P.H.D. MUSEUM.)
CAT ISLAND 1.4.32.

NEW PROVIDENCE



57645. COCOS NUCIFERA. VIEW OF A PORTION
P.H.D. OF A COCONUT PLANTING ALONG THE
EAST DRIVE. THE BEHEADED PALMS ARE
THE RESULT OF THIS COCONUT BUDROT
DESEASE
OUT OF NASSAU
NEW PROVIDENCE.

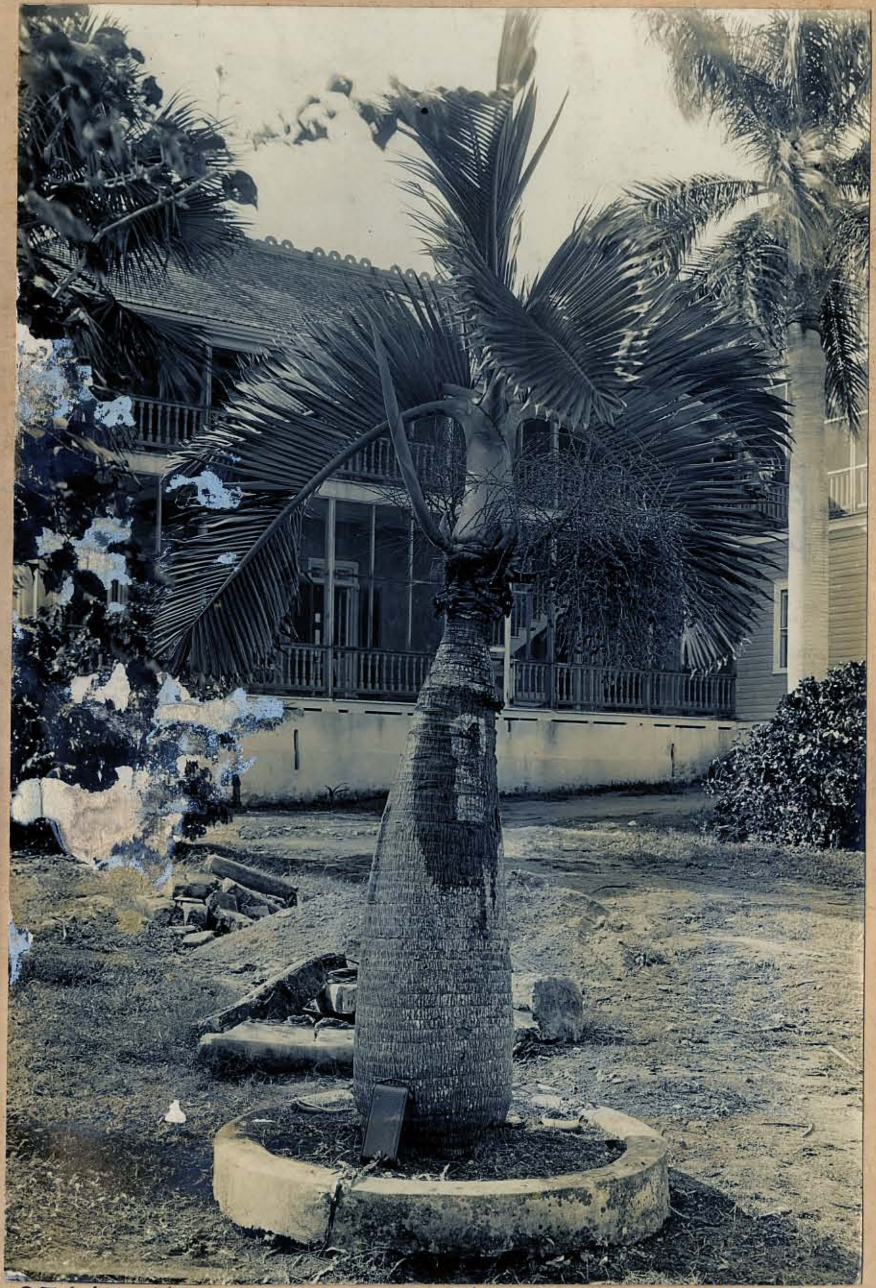
A



57644. FICUS JACQUINIFOLIA. SEE PICT. 57.643
A.V.A. seed. nº
2553.
P.H.D.

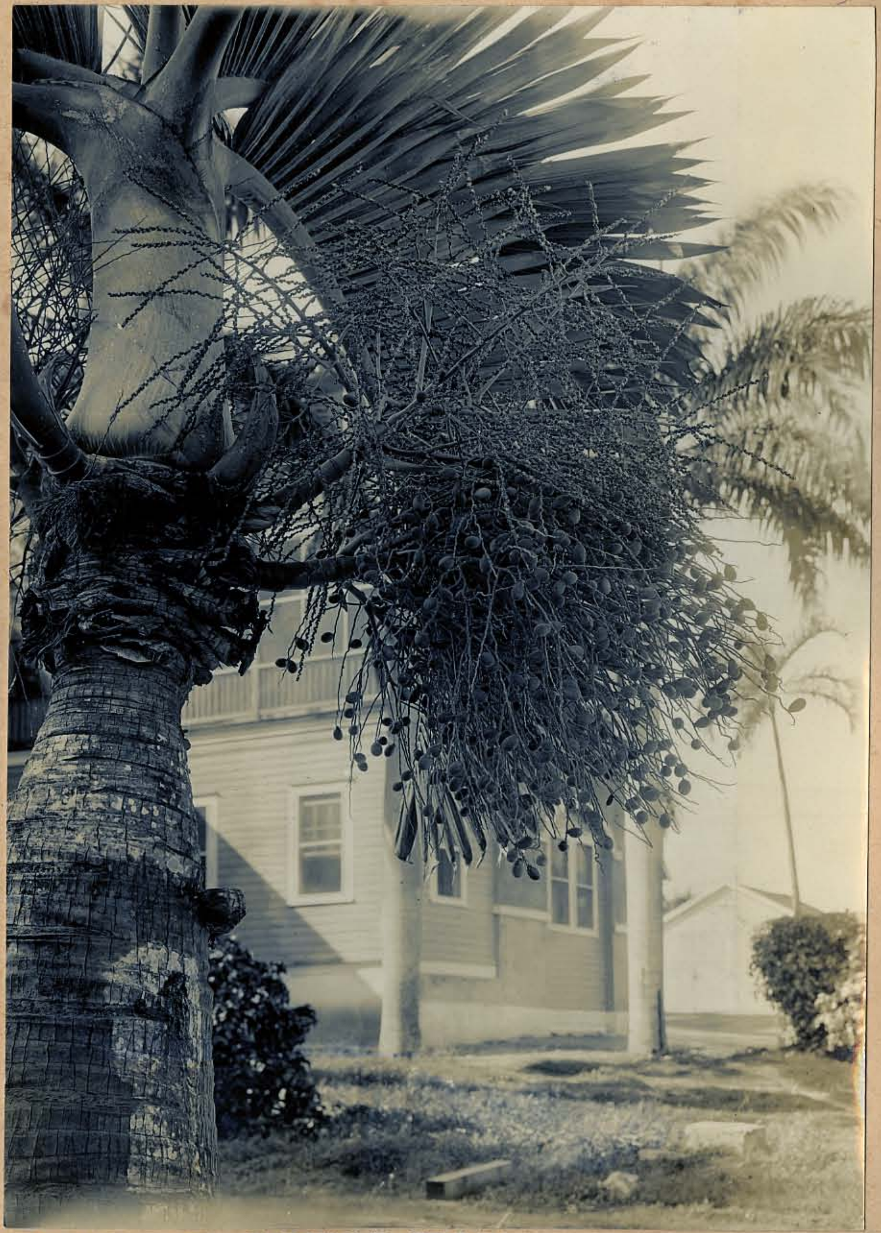
B

NEW PROVIDENCE



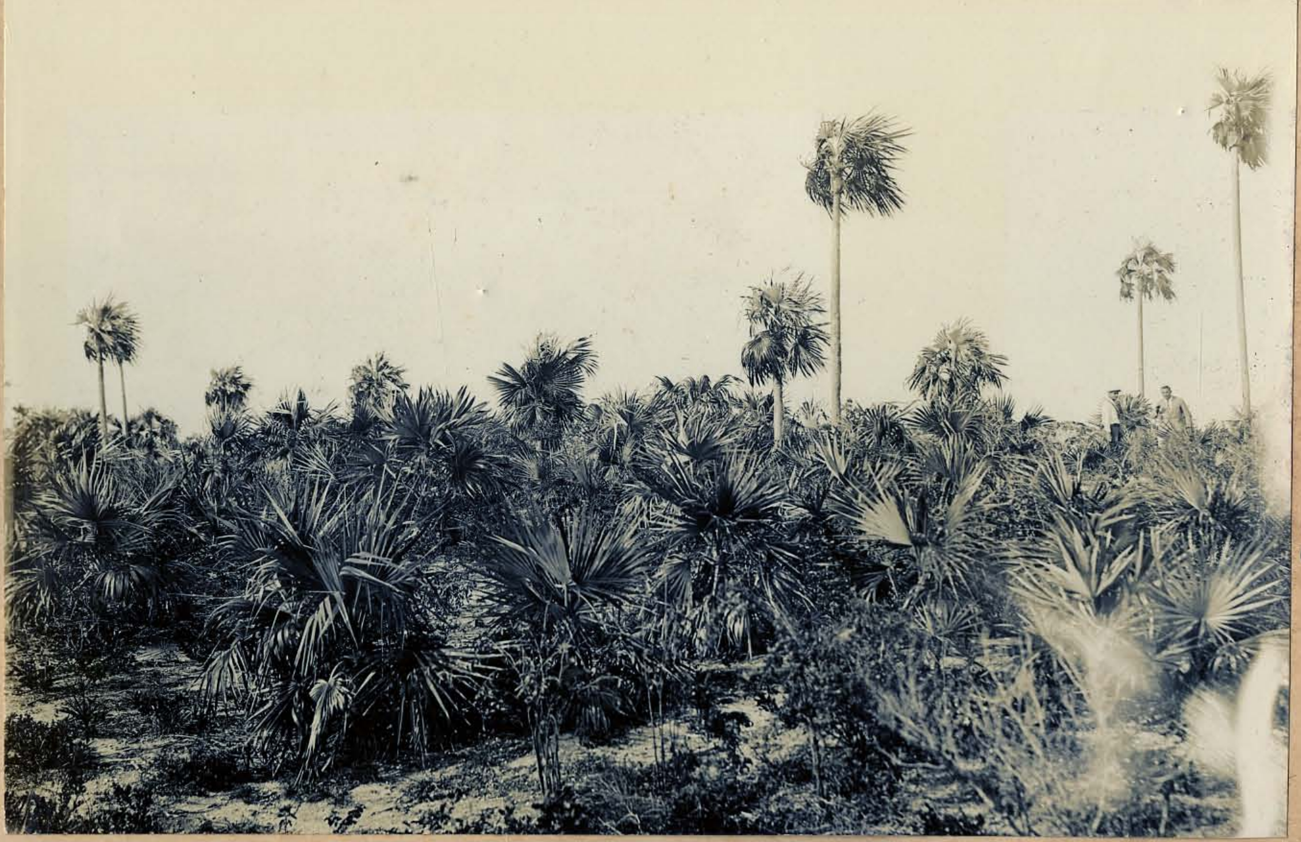
57641. HYOPHORBE SP. SAID TO HAVE COME FROM
(A.V.A. # 2555) INDIA.
P.H.D. HOSPITAL GROUNDS.
NASSAU.
NEW PROVIDENCE.

A



57642. SEE PICTURE 57641.
P.H.D.

B

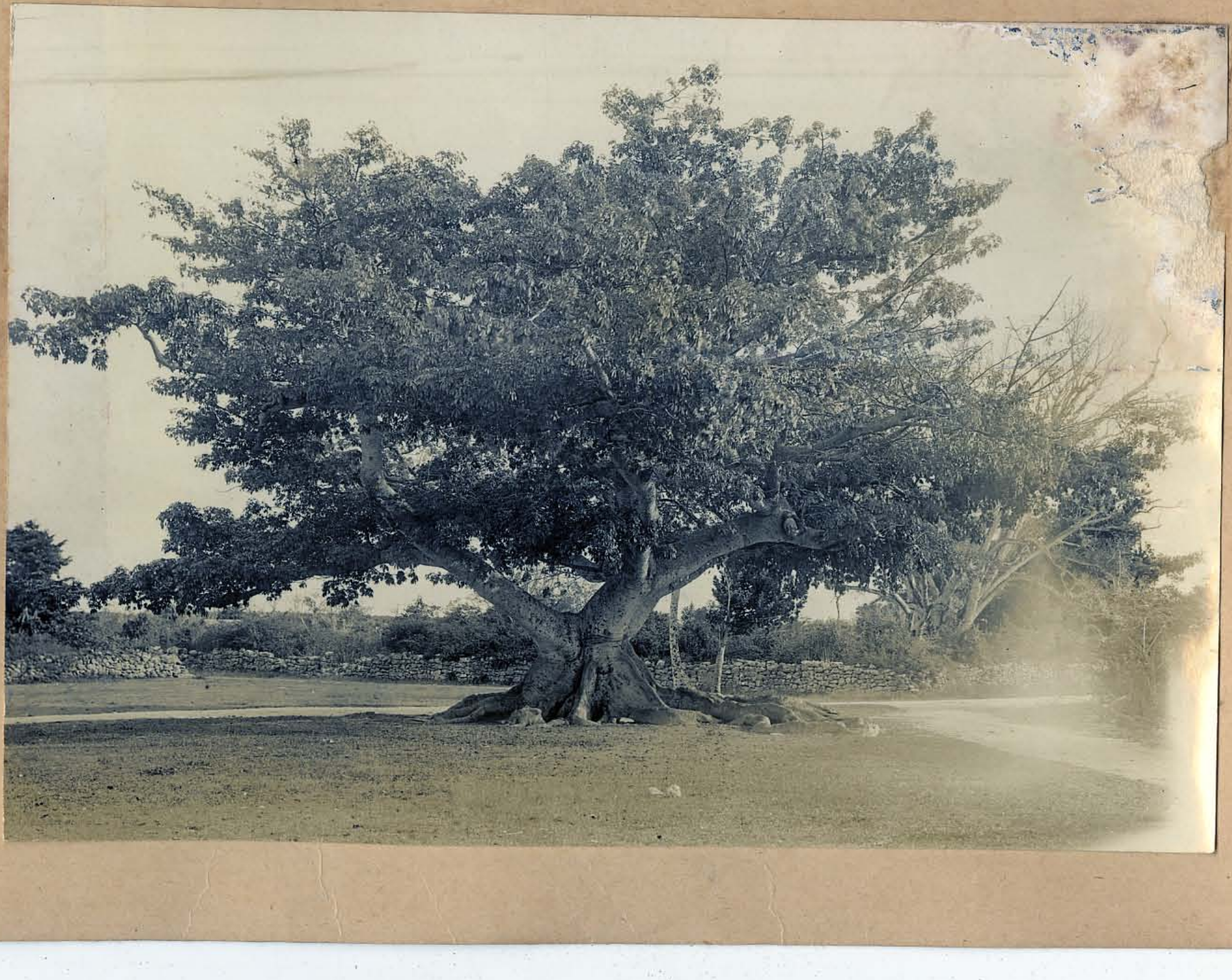


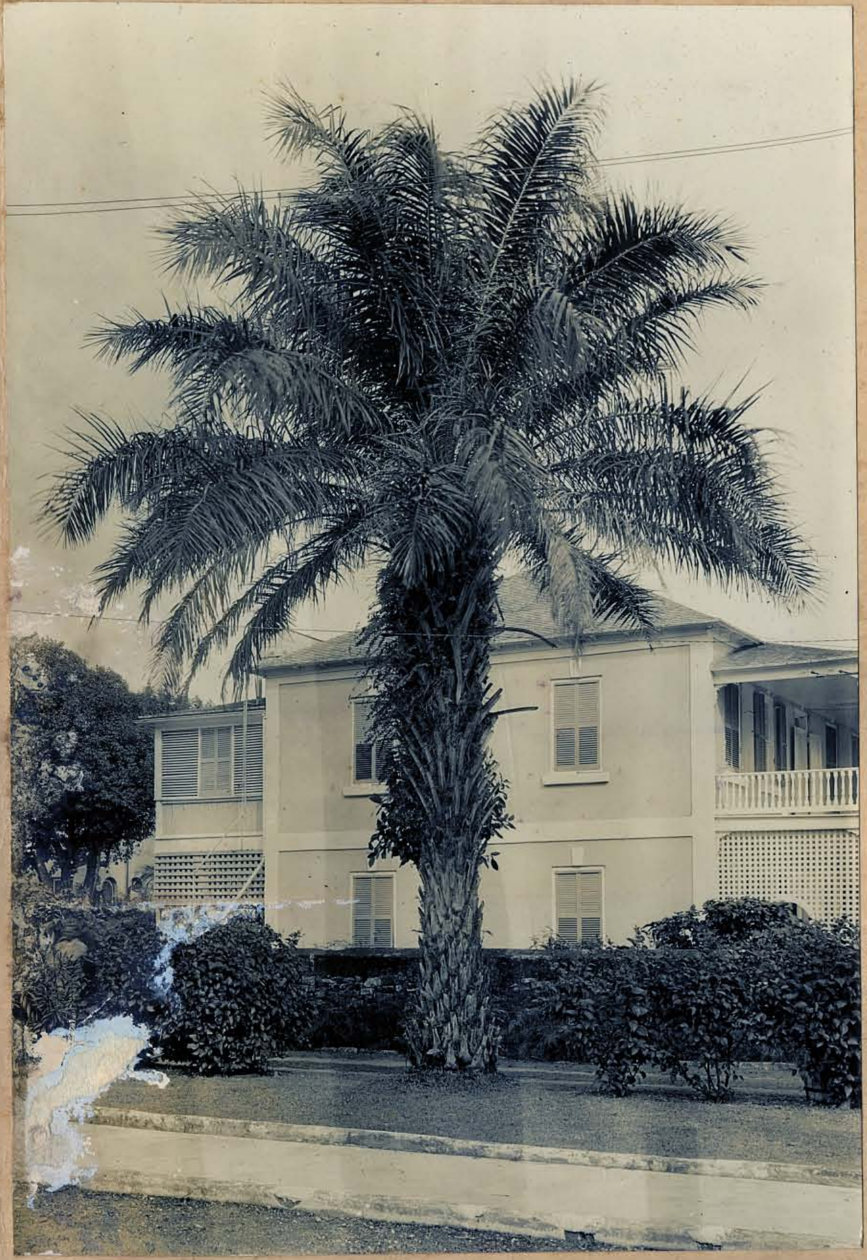
A

57646 COCOTHRINAX ARGENTEA.
A.N.A. 2597. THIS VIEW TAKEN ALONG THE
P.H.D. EAST DRIVE SOME MILES OUT
NASSAU
NEW PROVIDENCE 1.1.32.

57648 CEIBA PENTANDRA.
P.H.D A FINE LOW HEADED
SPECIMEN TREE
NEAR THE OUTSKIRTS
OF NASSAU
NEW PROVIDENCE.
1.1.32.

B



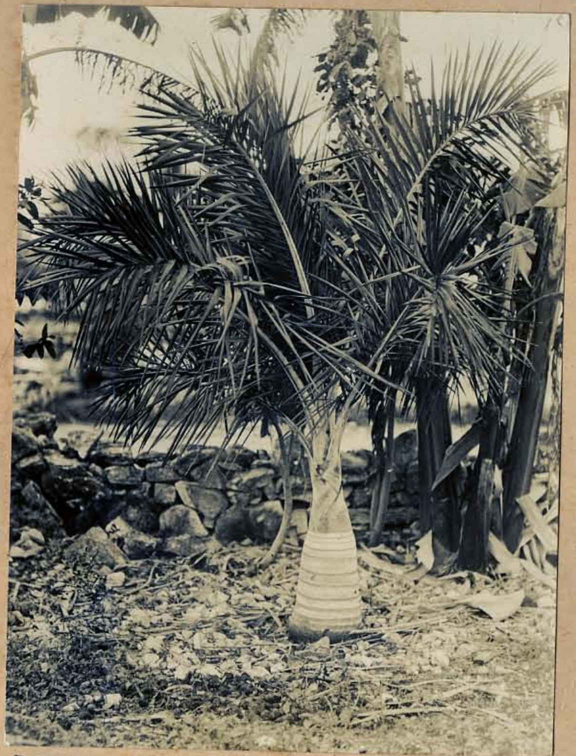


57640. ELAEIS GUINEENSIS.
A.V.A 2575. THIS FINE SPECIMEN PLANT IS ON THE
P.H.D. PLACE OF OSMOND CURRIE (R.K. CURRIE & Co SS. AGENTS) CURRIE SAYS HIS WIFE UNCLE, JUDGE RAYMOND MEVENDIZ SENT THE SEED FROM WHICH THIS TREE CAME, ABOUT 25 YEARS AGO. IT HAS BORN SEEDS, AND THERE WERE SOME DEAD ONES AROUND THE BASE OF THE TREE IT APPEARS TO BE ONE OF THE COMMON VARIETIES. THIS PALM HAS WITHSTOOD FOUR HURRICANES UNINJURED (DAVID FAIRCHILD).
NASSAU.
NEW PROVIDENCE 1.1.32.

A

B

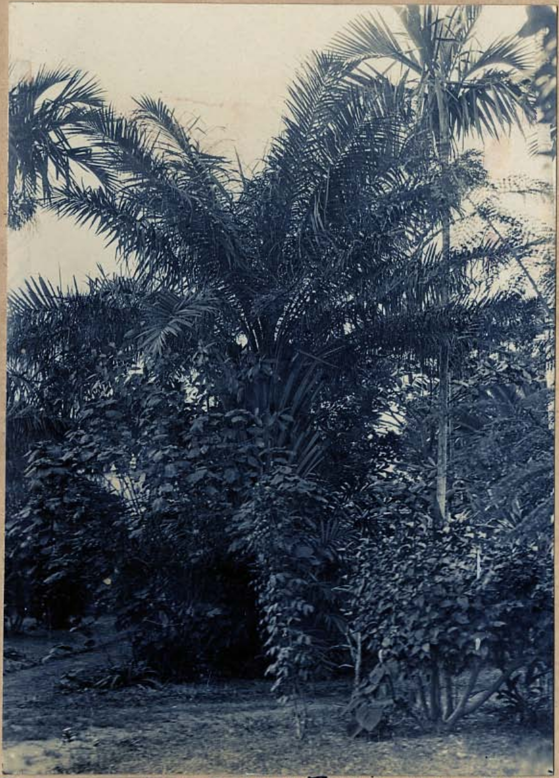
57638. VIEW IN THE PATIO OF DR. C.S.
P.H.D. DOLLEY. S.P.I. INTRODUCTION № 18184.
THIS INTRODUCTION STOOD SALT SPRAY MUCH BETTER THAN ROSES AND A NUMBER OF OTHER PLANTS.
NASSAU
NEW PROVIDENCE 12.31.31.



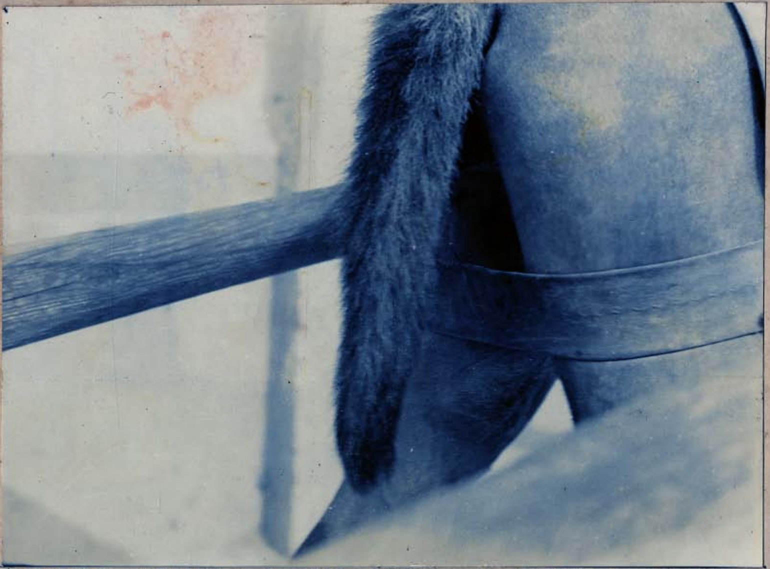
C

57665. PSEUDO PHOENIX SARGENTII
P.H.D. HOG PALM.
CAT ISLAND. 1.4.32.

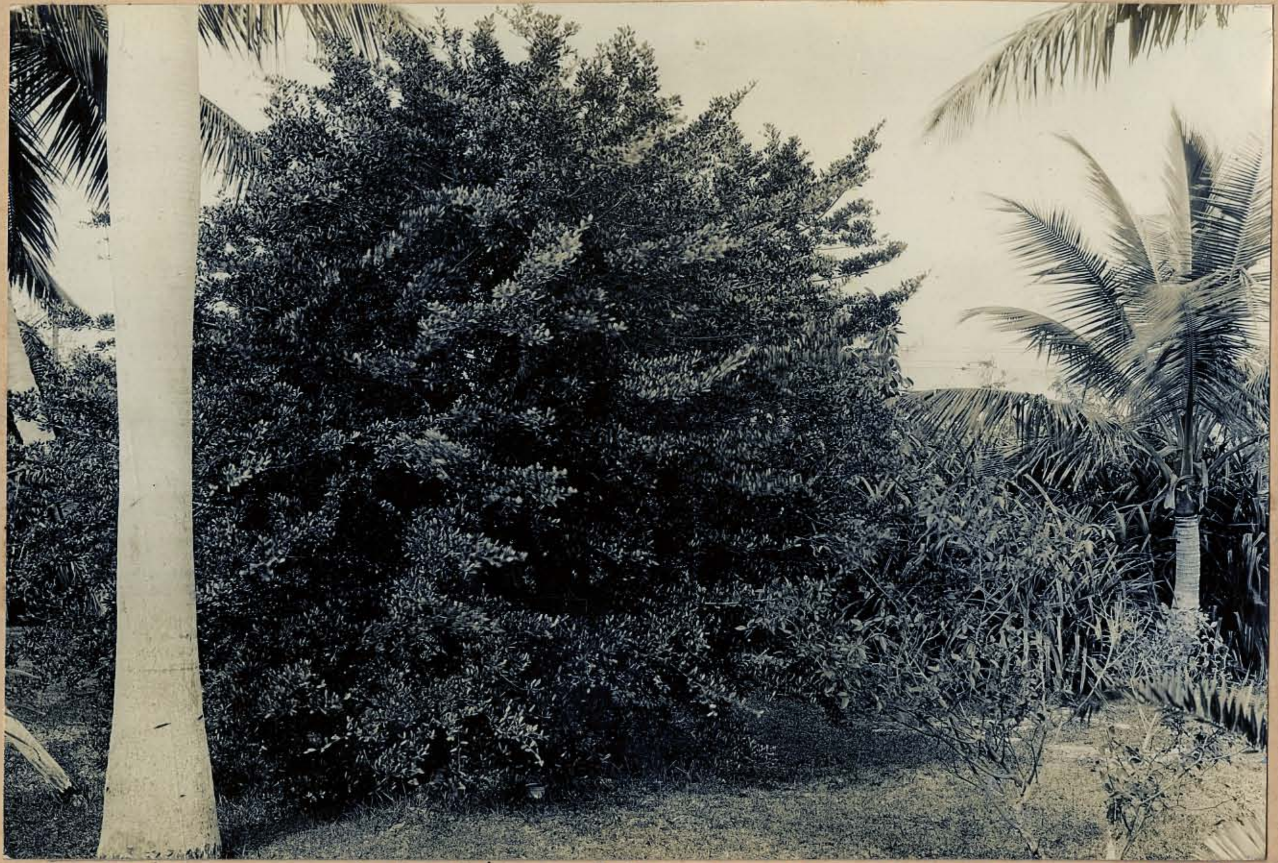
7. A.
Extra



57698. ELAEIS GUINENSIS. OIL PALM.
P.H.D. IN THE GARDEN OF MRS ED.
GEORGE
NASSAU
NEW PROVIDENCE 1.9.32.

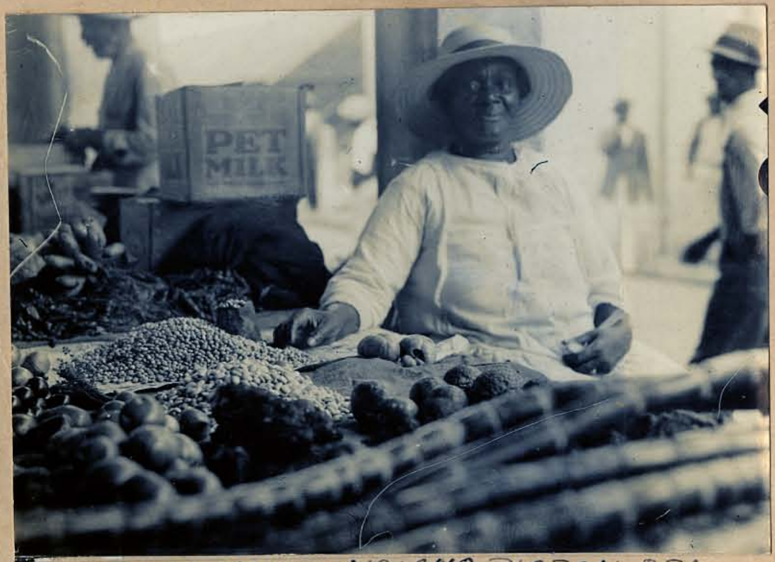


57699. SHOWING THE HIND QUARTERS AND TAIL
P.H.D. OF A CART HORSE. WHICH EVIDENTLY HAS
BEEN FEEDING ON JUMBIE BEANS. LEUCAENA GLAUCA
NASSAU
NEW PROVIDENCE. 1.9.32.



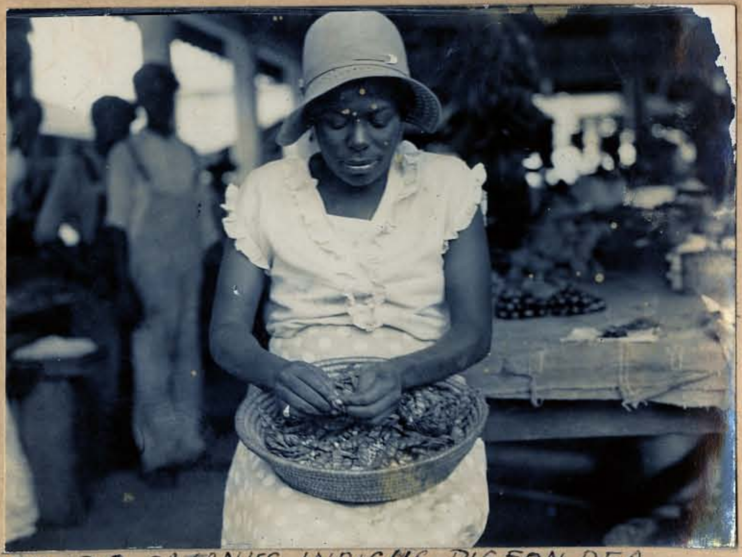
A

57643. FICUS JACQUINIFOLIA. A. RICH. A SMALL LEAVED AND FRUITING
AVA. 2553. FIG ON THE HOME GROUNDS OF MR A. LANGLOIS. THIS IS ONE OF
P.H.D. THE THREE SPECIES OF FICUS NATIVE TO THE BAHAMAS AND APPEARS
NOT TO HAVE BEEN INTRODUCED INTO FLA. A HANDSOME TREE FOR
LAWNS AND POSSIBLY FOR STREET PLANTING. D.F. SEE PICT. 57643-4.
NASSAU.
NEW PROVIDENCE.
1--32

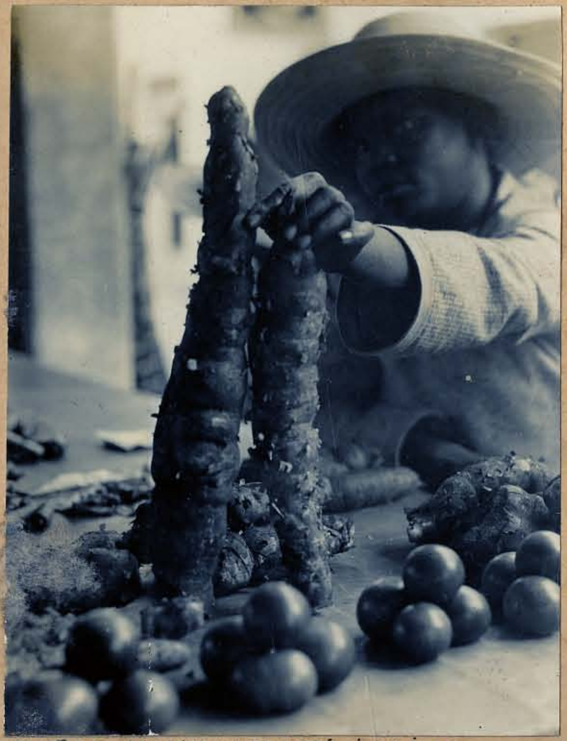


57.678. CAJANUS INDICUS PIGEON PEA.
P.H.D MARKET AT NASSAU.
NEW PROVIDENCE 1-9-32.

B

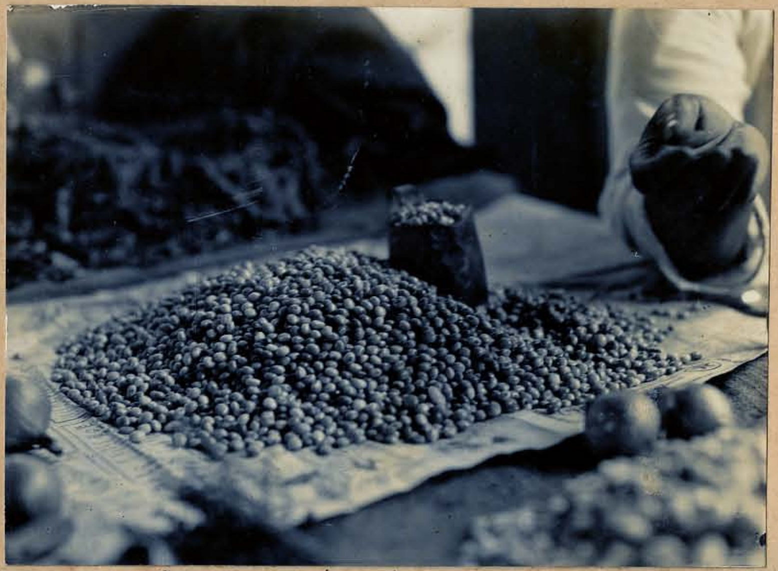


57679. CAJANUS INDICUS. PIGEON PEA.
P.H.D. A NATIVE NEGRO GIRL SHELLING. PIGEON
PEAS. PIGEON PEAS DRY AND GREEN ARE
ONE OF THE STAPLE FOOD OF THE NATIVES.
NASSAU MARKET
NEW PROVIDENCE C 1-9-32

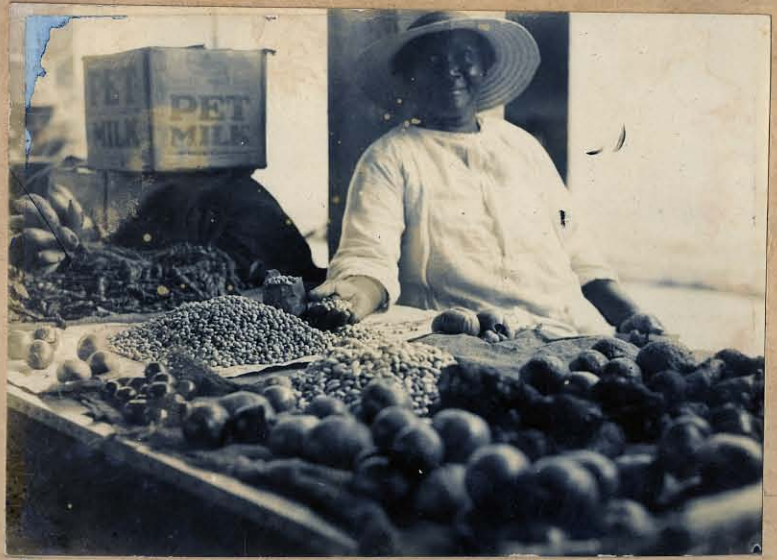


57680 MANIHOT UTILISSIMA.
P.H.D CASSAVA (SPANISH)
MARKET IN NASSAU.
NEW PROVIDENCE 1.9.32.

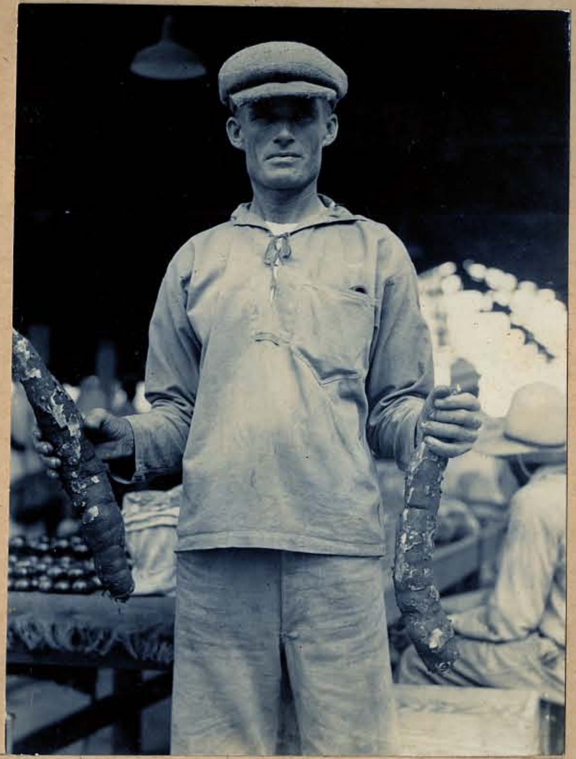
A



57682. CAJANUS INDICUS PIGEON PEAS.
P.H.D. IN THE MARKET AT
NASSAU
NEW PROVIDENCE C 1.9.32.

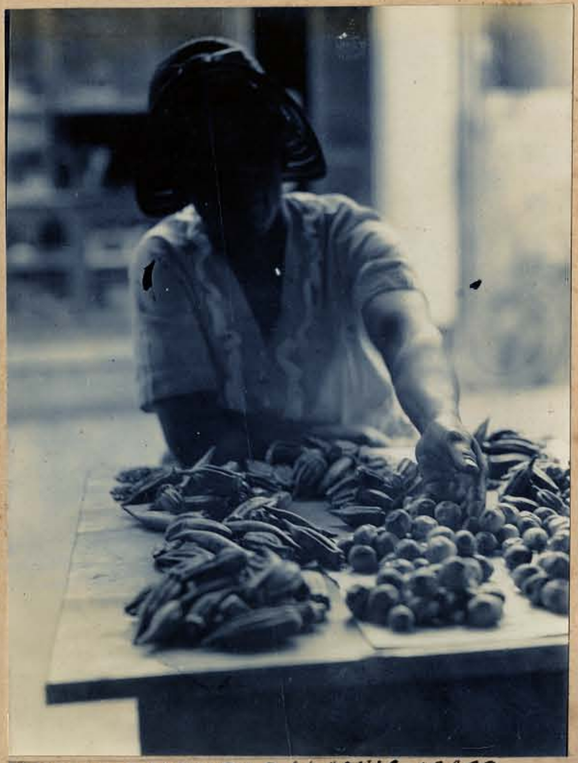


57681 CAJANUS INDICUS PIGEON PEAS
P.H.D IN THE MARKET AT
NASSAU
NEW PROVIDENCE B 1.9.32.



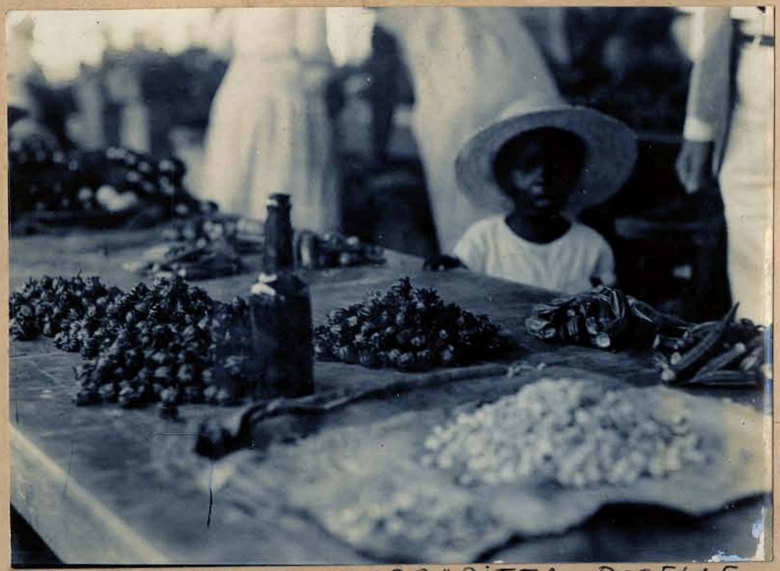
57683. MANIHOT SPECIES. VAR.
P.H.D. ABRAHAM. IN THE MARKET AT.
NASSAU. CHAS. SWEETING POSING
NEW PROVIDENCE 1.9.32

D



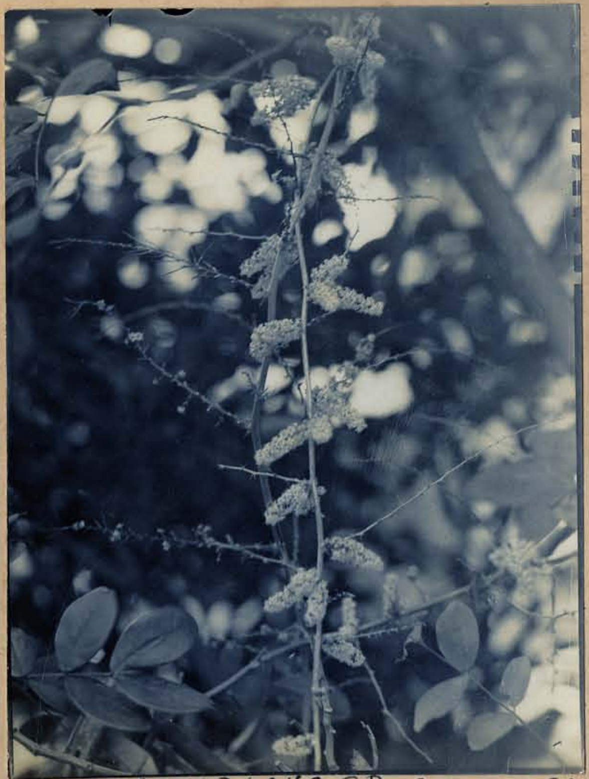
A

57684 CHRYSOBALANUS ICACO
P.H.D. COCO PLUMS. IN THE MARKET OF
NASSAU
NEW PROVIDENCE 1.9.32.



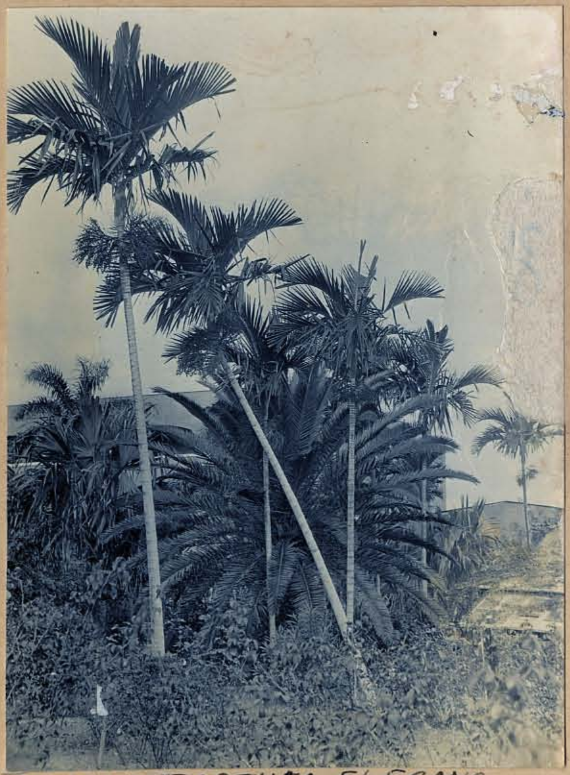
57685 HIBISCUS SABDARIFFA. ROSELLE
P.H.D. THIS VARIETY HAS A VERY BLUNT CALYX
IN THE MARKET AT
NASSAU
NEW PROVIDENCE 1.9.32.

C



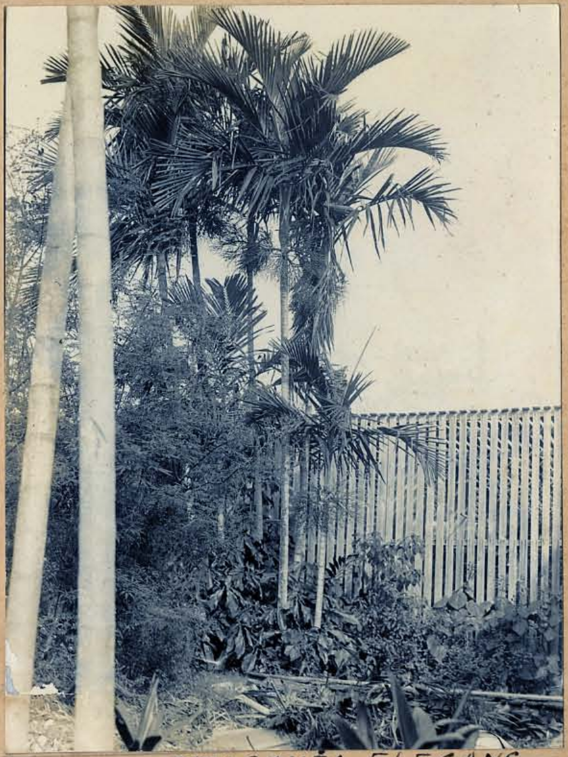
B

57686 ASPARAGUS SP. GOOD ORNAMENTAL VINE. IN THE GARDEN
P.H.D. OF Mrs EDWARD GEORGES HOME
NASSAU
NEW PROVIDENCE 1.9.32.



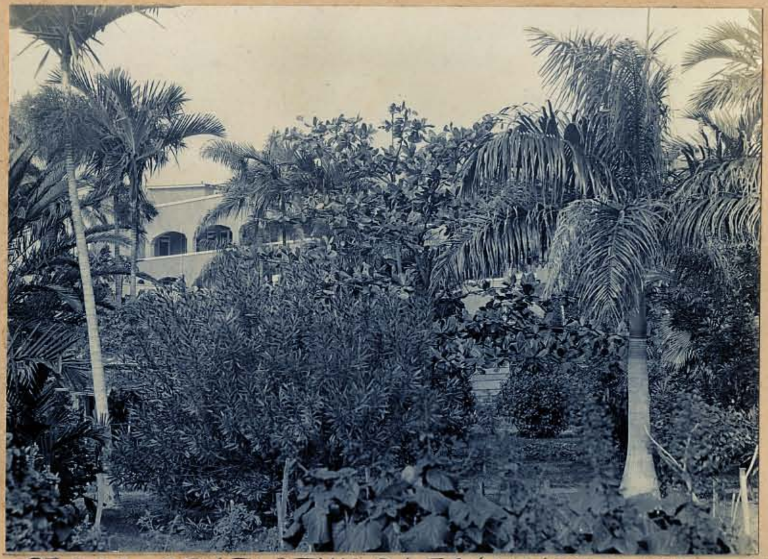
57688 SEAFORTHIA ELEGANS.
P.H.D IN THE GROUNDS OF Mrs
EDWARD GEORGE
NASSAU
NEW PROVIDENCE 1.9.32

D

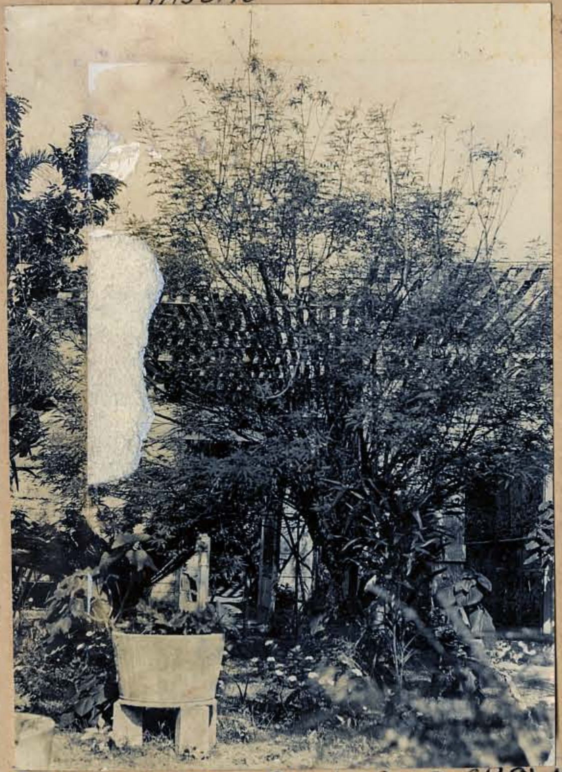


A

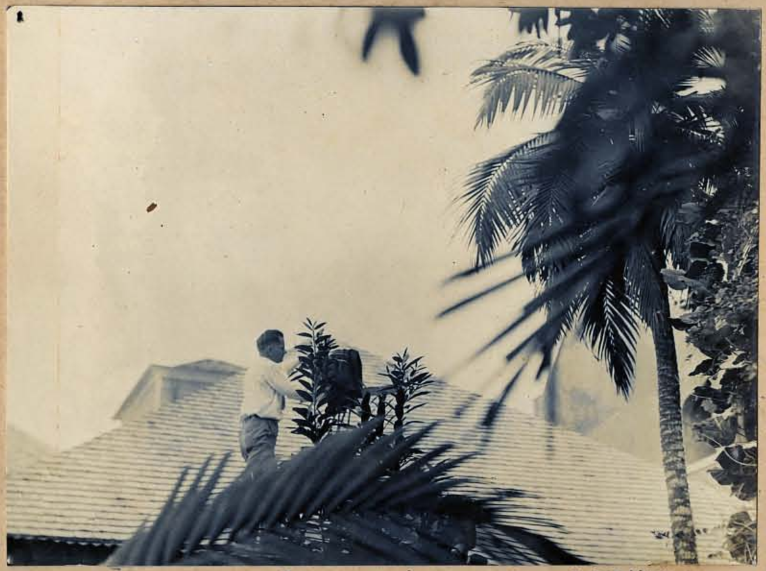
57689. SEAFORTHIA ELEGANS
P.H.D. PALMS. 20 FEET OR MORE
IN HEIGHT. GROUNDS OF
MRS. EDWARD GEORGE
NASSAU



57690. SEAFORTHIA ELEGANS (PROBABLY THIS
P.H.D. SPECIES.) IN THE GARDEN OF MRS EDW.
GEORGE.
NASSAU
NEW PROVIDENCE C 1.9.32.

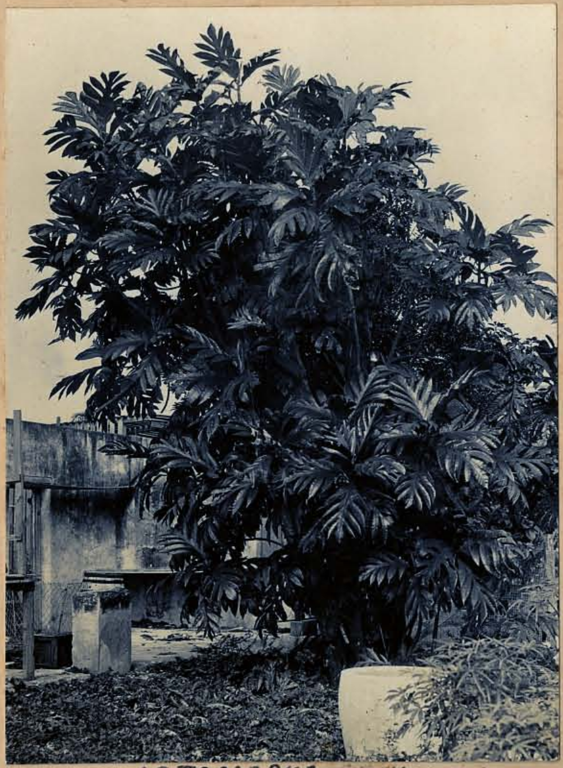


57691. VITEX SP_ LARGE GROWING LARGE
P.H.D. LEAVED VITEX. A NICE ORNAMENTAL
IN THE GARDEN OF MRS E. GEORGE
NASSAU
B NEW PROVIDENCE. 1.9.32



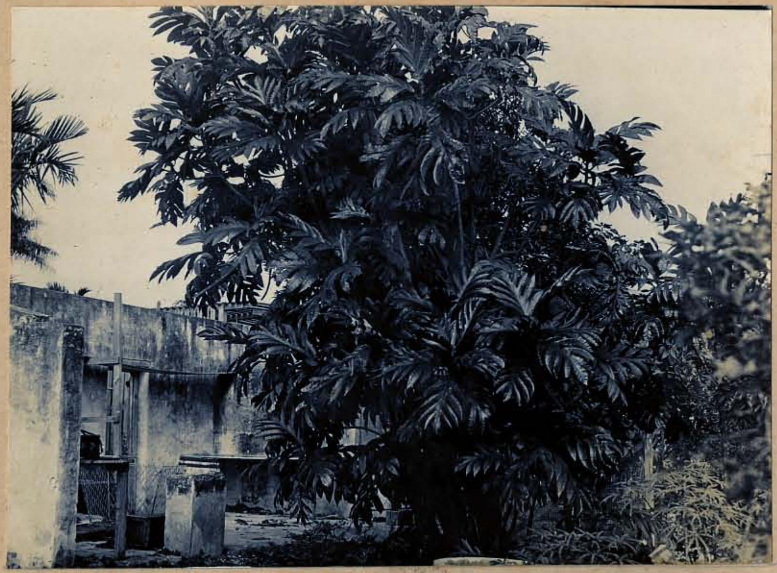
57692. MR LOOMIS PHOTOGRAPHING
P.H.D. AN INTERESTING PALM, FROM THE
ROOF OF MRS E. GEORGES HOUSE
NASSAU
NEW PROVIDENCE. 1.9.32.

D



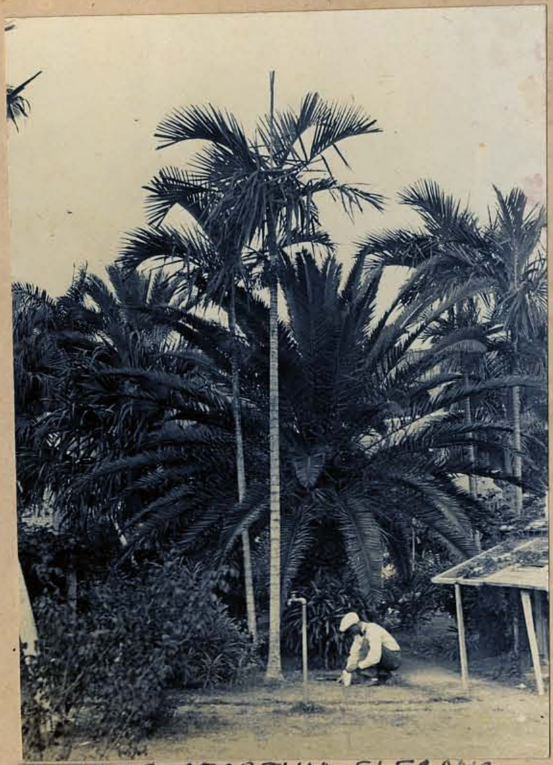
57693. ARTOCARPUS INCISA
P.H.D. OLD SEEDLESS BREADFRUIT
TREE IN THE GARDEN OF MRS
EDWARD GEORGE
NASSAU
NEW PROVIDENCE. 1.9.32.

A



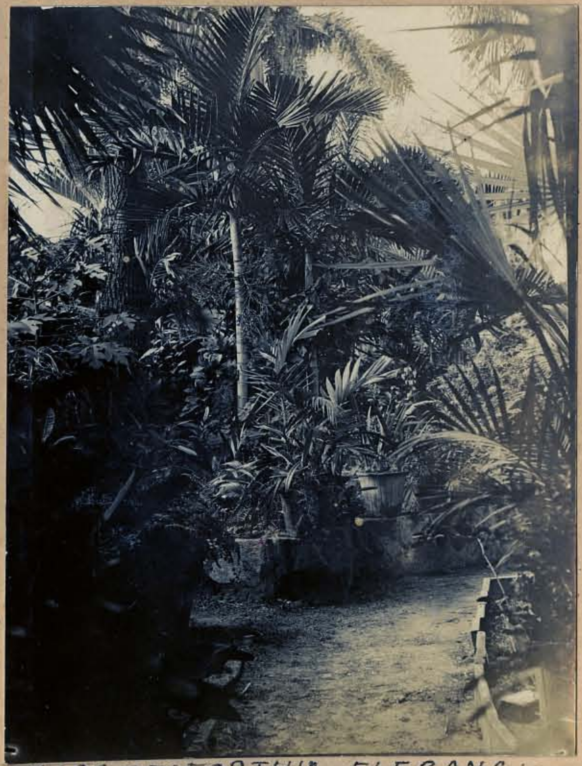
57694. ARTOCARPUS INCISA.
P.H.D. SEEDLESS BREADFRUIT TREE INTHE
GARDEN OF MRS EDWARD GEORGE
NASSAU
NEW PROVIDENCE. 1.9.32.

C



57696 SEAFORTHIA ELEGANS.
AVA 2589. MR L.R. TOY. COLL. SEED FROM
P.H.D. UNDER A FINE SPECIMEN OF
THIS PALM IN THE GARDEN OF
MRS EDWARD GEORGE
NASSAU. 1.9.32

B



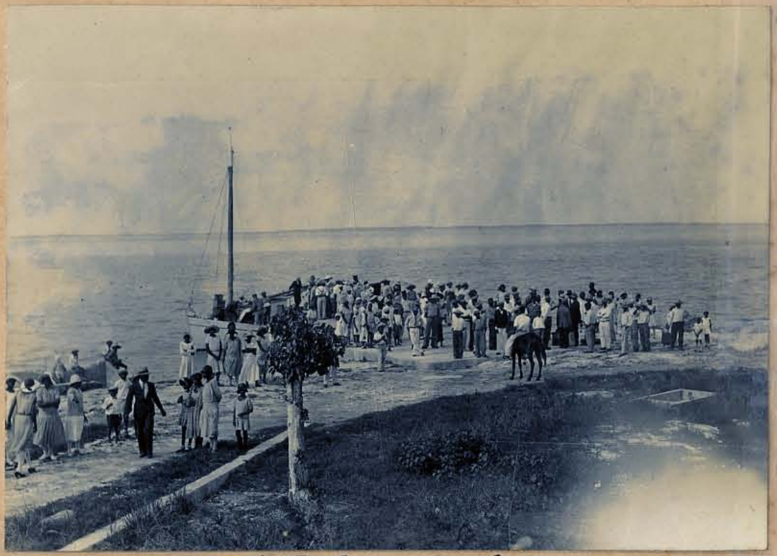
57697 SEAFORTHIA ELEGANS
P.H.D. INTHE GARDEN OF MRS E. GEORGE.
THE VIEW IS OF AN ATTRACTIVE PORTION
OF THE GARDEN
NASSAU. 1.9.32

D

ELEUTHERA

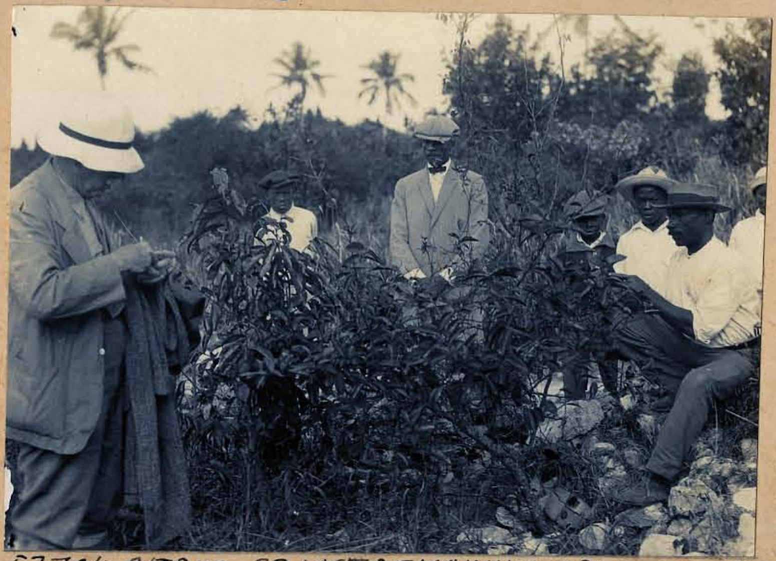
NO! Do not make cut here

A



57703 GUESTS AT THE LANDING WHEN WE CALLED
P.H.D. AT ELEUTHERA BLUFF ABROAD THE
"SHAMROCK" 1. 10. 32.

B

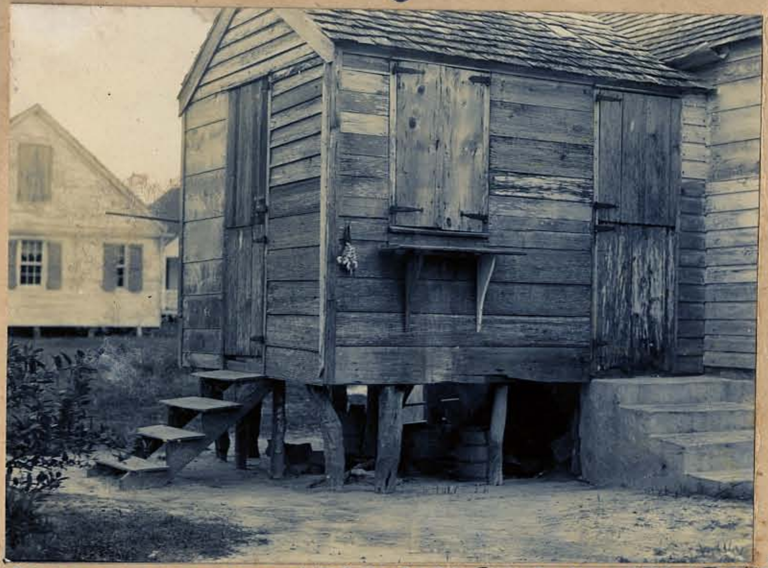


63307

57704. CITRUS SP. LAST REMAINING TREE OF AN EXTENSIVE
CITRUS INDUSTRY WIPED OUT BY BLACK FLY. HERE
P.H.D. 15 YEARS AGO THERE WAS A CITRUS INDUSTRY.
ELEUTHERA ISL.
1.10.32.

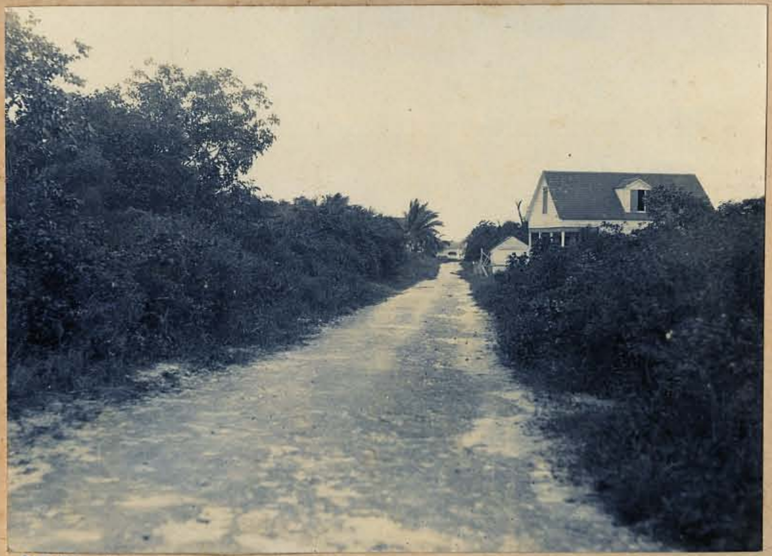
SPANISH WELLS.

C



57706. THE TWO NEAR CORNER SUPPORTS OF THIS
P.H.D. HOUSE AT SPANISH WELLS ARE REPORTED
TO BE MAHOGANY AND 60 YEARS OLD.
SPANISH WELLS
BAHAMAS. ISL. 1.10.32.

D



57707. VIEW OF THE MAIN STREET FROM THE WEST
P.H.D. LOOKING EAST. THI'S IS A MOST INTERESTING
WHITE COLONY.
SPANISH WELLS
BAHAMAS ISL. 1.10.32.

make cut

6

5" X 3 1/2
110

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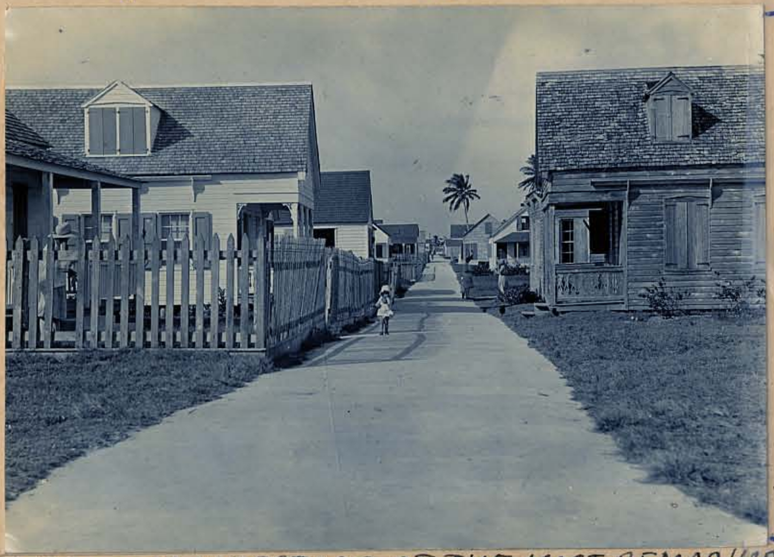
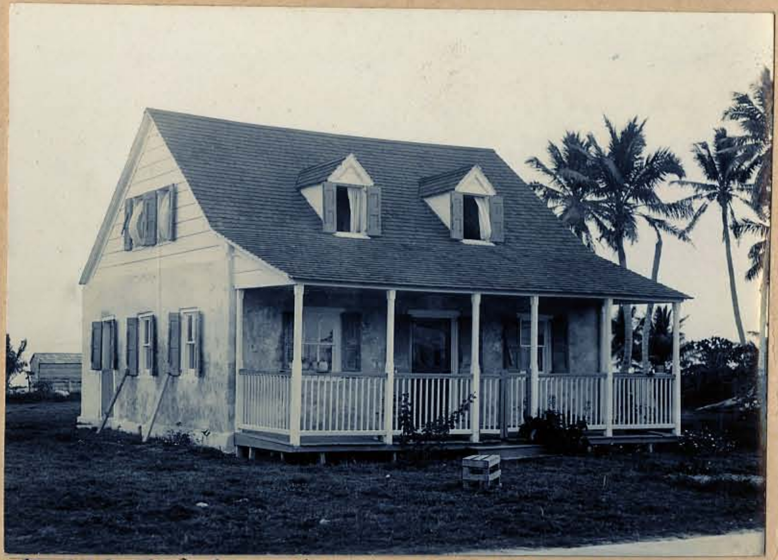


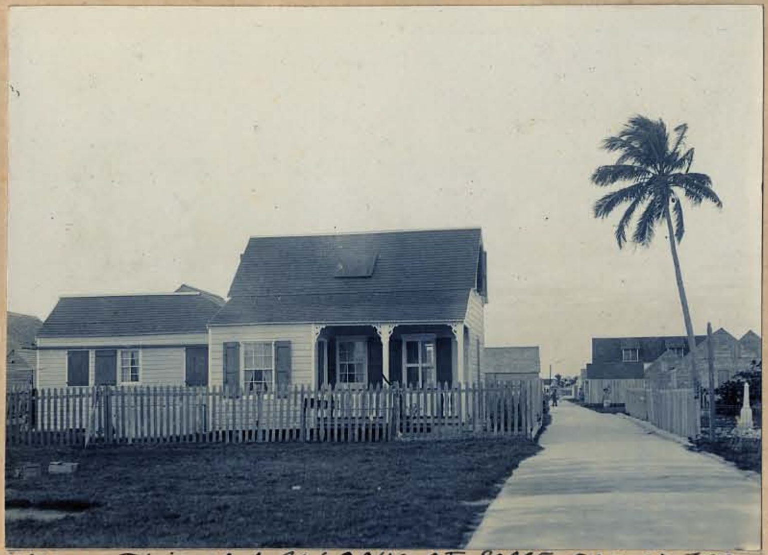
57708. ARCHITECTURE OF THE MOST REMARKABLE
P.H.D. WHITE SETTLEMENT IN THE WHOLE BAHAMAS.
DATE BACK 200 YEARS AND HAS KEPT ITS STYLE
UNCHANGED. VIEW ALONG THE MAIN~~E~~ STREET
SPANISH WELLS
BAHAMA ISL. 1. 11. 32

B



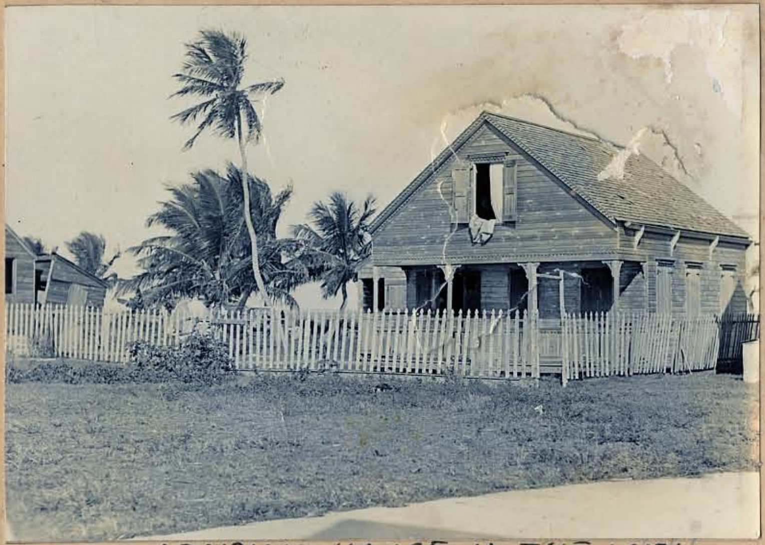
57709. TYPICAL HOUSE. APPARENTLY THE CAR-
P.H.D. PENTERS TRADE HERE HAS BEEN HANDED
FROM FATHER TO SON FOR SOME 200 YEARS
OR MORE
SPANISH WELLS
BAHAMAS-ISL. 1. 11. 32.

C



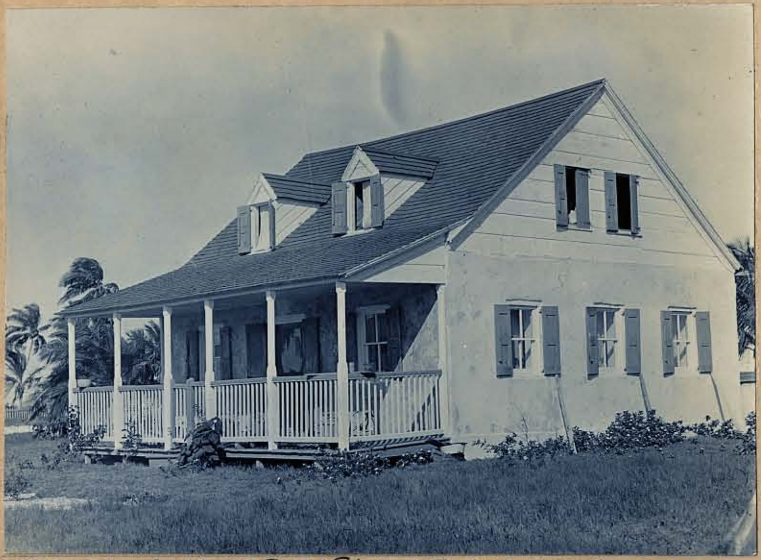
57710 THIS IS A COLONY OF SOME 600 OR 700
P.H.D. WHITE PEOPLE - NO NEGROES LIVE ON THE
ISLAND. LOOKING ALONG THE MAIN SREET
SPANISH WELLS.
BAHAMA .ISL. 1. 11. 32.

D



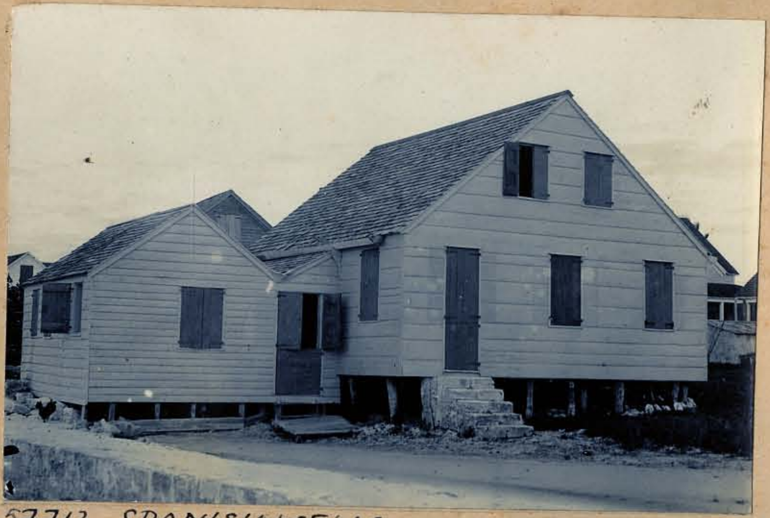
57711. ATYPICAL HOUSE IN THE WITHE
P.H.D. COLONY OF
SPANISH WELLS.
BAHAMA. ISL. 1. 11. 32.

A



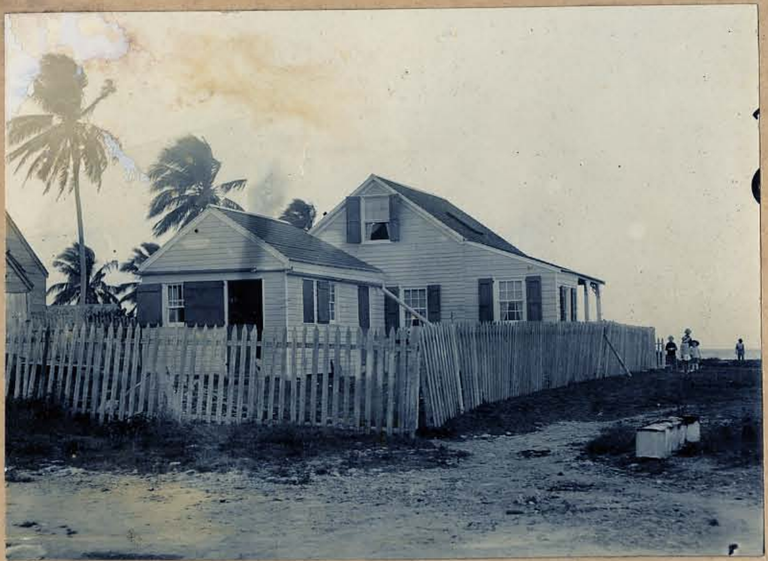
57712. A CLOSE VIEW OF AN ATTRACTIVE
P.H.D. HOUSE AT
SPANISH WELLS George Isl.
BAHAMA ISL. 1.11.32.

B



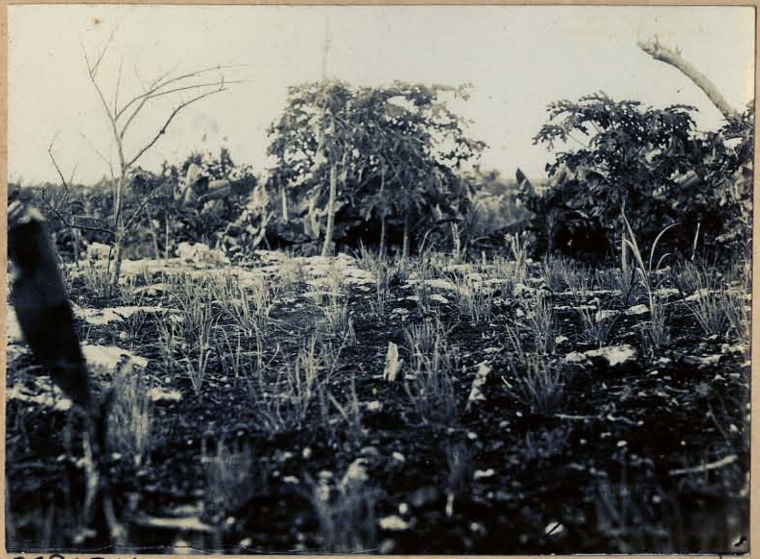
57713 SPANISH WELLS
P.H.D. BAHAMA ISLANDS. 1.11.32.

C



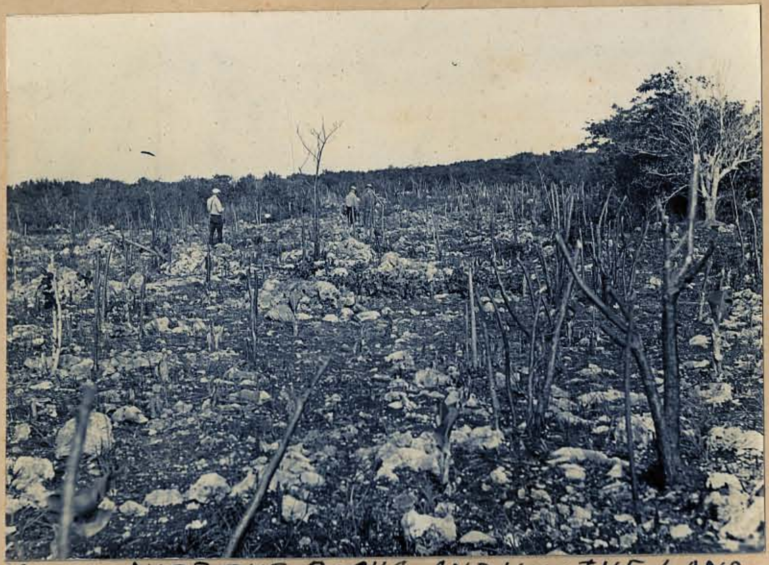
57714 TYPICAL HOUSE AT
P.H.D. SPANISH WELLS
BAHAMA ISLANDS 1.11.32.

D



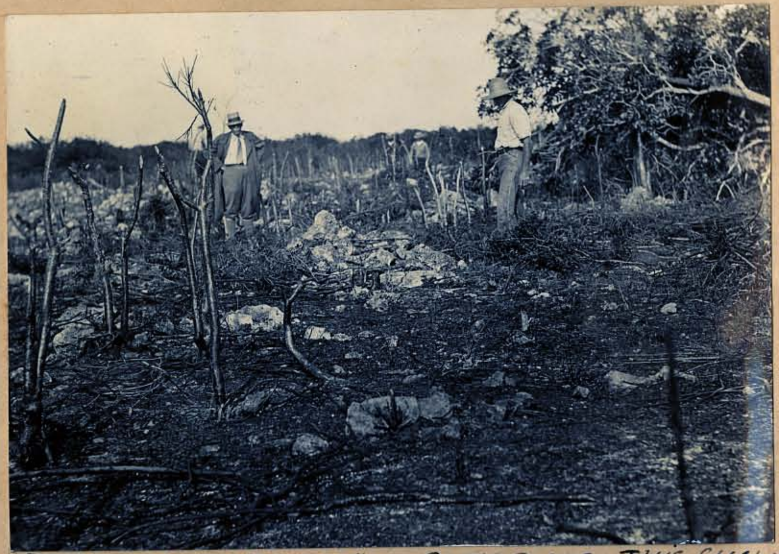
57715 YOUNG ONIONS IN A CLEARING ON
P.H.D. ELEUTHERA ISLAND. ACROSS FROM SPANISH
WELLS.
BAHAMA ISLS. 1.11.1932.

A



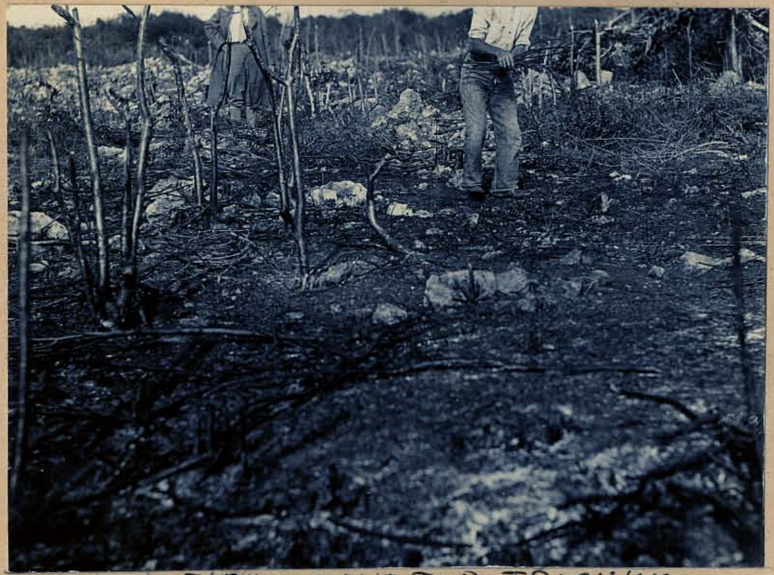
57716 NOTE THE ROCKS AND HOW THE LAND
P.H.D. IS CLEARED. THIS IS CROWN LAND AND
NO RENT IS PAID FOR IT
GUN POINT
ELEUTHERA ISL.
BAHAMA ISLS. 1.11.32

B



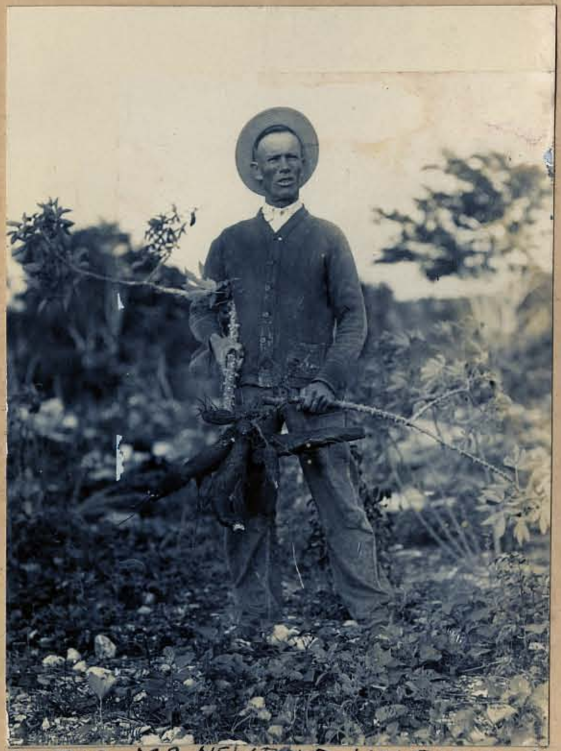
57717. ANOTHER SMALL CLEARING THIS SHOWS
P.H.D. A TYPICAL SPANISH WELLS FARM OR TRUCKING
AREA
GUN POINT
ELEUTHERA. ISL.
BAHAMA ISLS. 1.11.32.

C



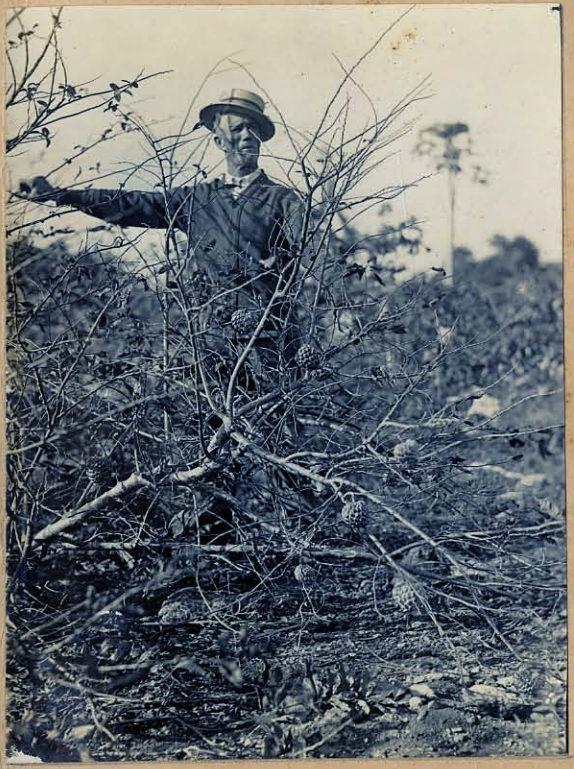
57718 CLEARING LAND FOR TRUCKING
P.H.D. GUN POINT ACROSS FROM SPANISHWELLS.
ELEUTHERA ISL.
BAHAMA ISLS.- JAN.11.32.

D



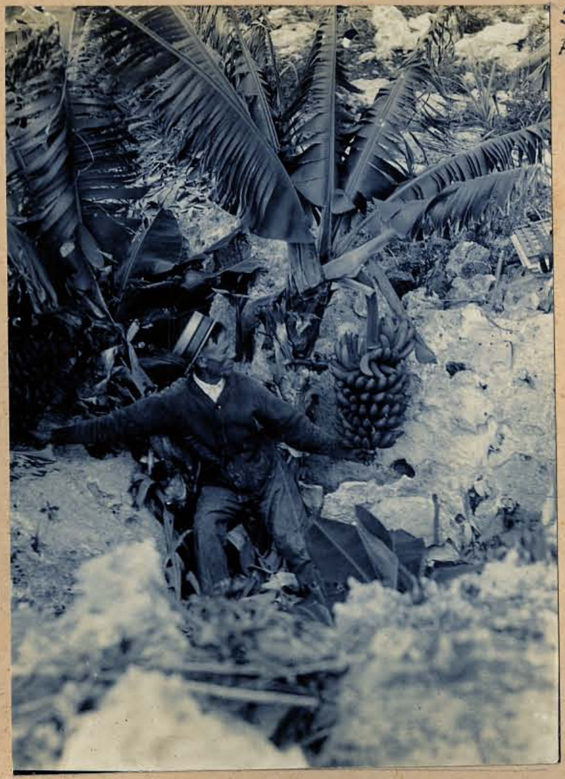
57719. MR NEWBALD HOLDING A
P.H.D. RECENTLY PULLED UP PLANT
OF ABRAHAM CASSAVA.
GUN POINT
ELEUTHERA ISL.
BAHAMA ISLS. 1.11.32.

A



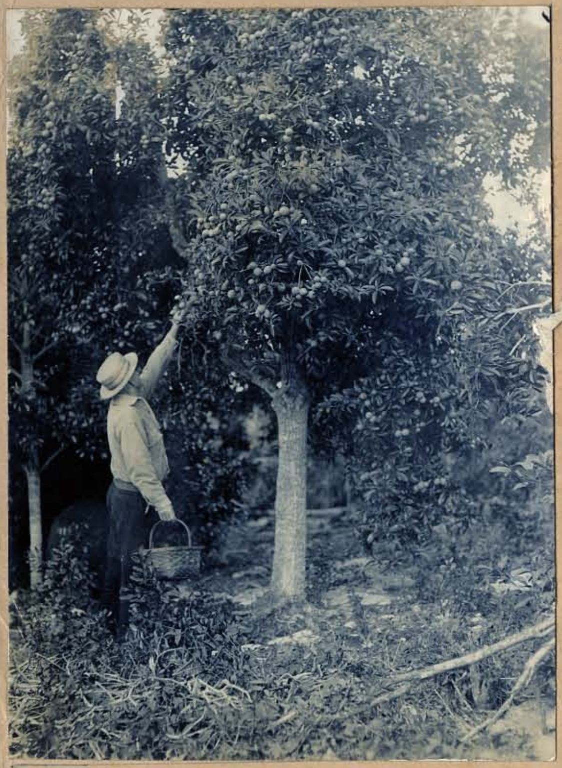
57720 - ANONA SP.
P.H.D. MR. NEWBOLD BEHIND
A SMALL BUT WELL
FRUITED SUGAR
APPLE TREE ON
GUN POINT ACROSS
FROM SPANISH WELLS
ELEUTHERA ISL.
BAHAMAS. ISLS.
1. 11. 32.

B



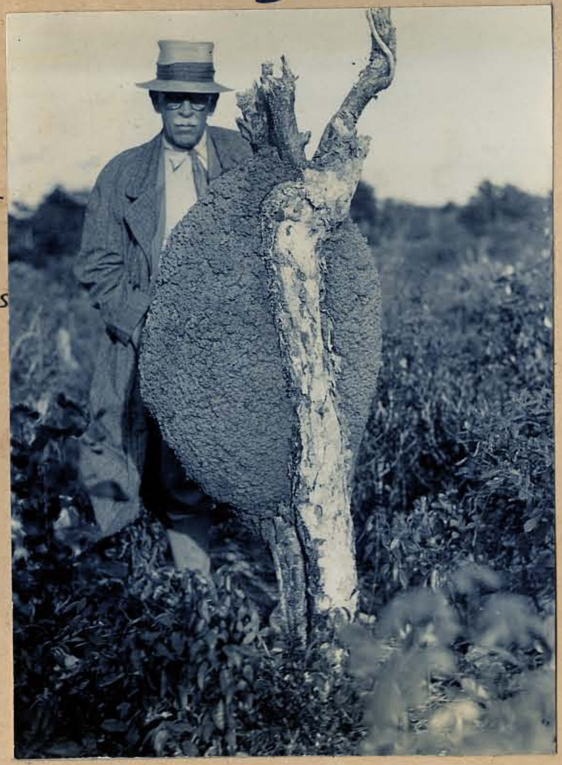
57721 - MUSA SP.
PHD. PLANT GROWING AND
FRUITING IN A POT
HOLE IN THE ROCKS
MR NEWBOLD IN FRONT
OF THE PLANT HOLDING
ON TWO BUNCHES OF
BANANAS.
GUN POINT
ELEUTHERA ISL.
BAHAMA ISLS.
1. 11. 32.

C



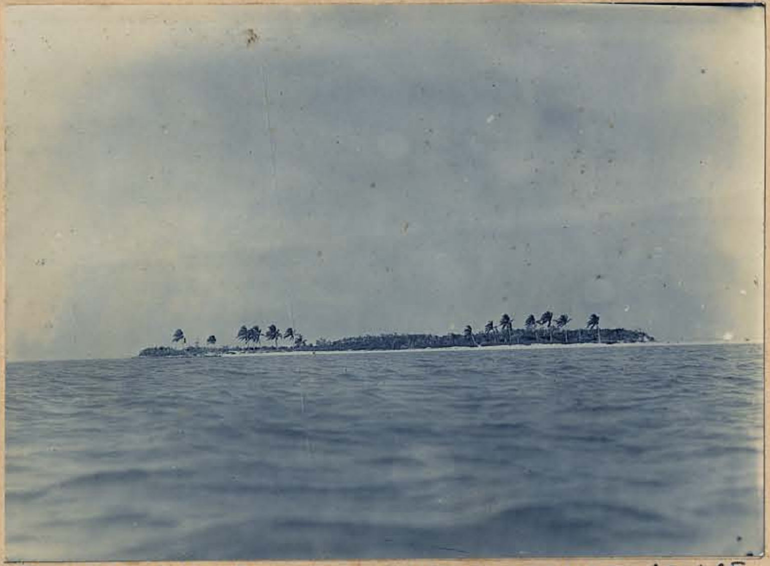
57722 - ACHRAS SAPOTA
P.H.D. SAPODILLA PLUM.
MR ABRAHAM. STANDING
BY AN OLD SAPODILLA
TREE ON CROWN LAND
THIS LAND IS CULTIVATED BY CAPTAIN ROBERT
PINDER SKIPPER OF
SMALL LAUNCH WE
CAME ON TO SPANISH WELLS
A DAY OR TWO AGO.
GUN POINT
ELEUTHERA ISL.
BAHAMA ISLS.
1. 11. 32.

D



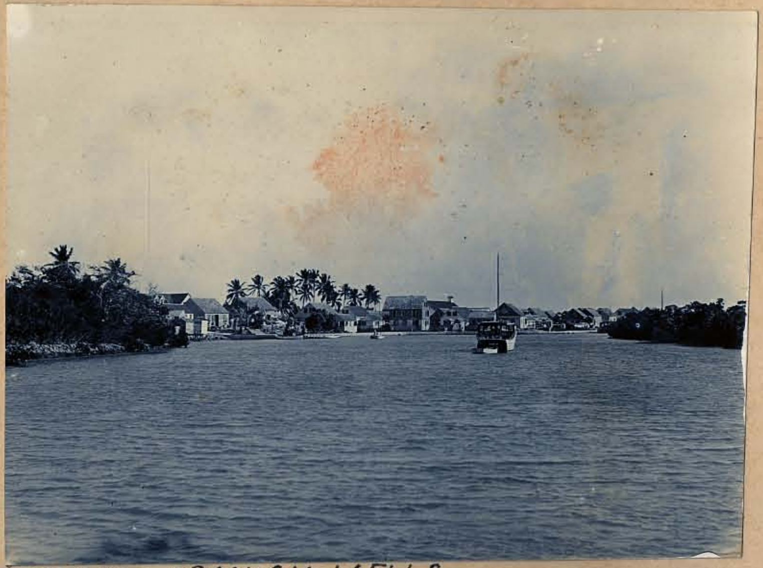
57724 - TERMITE NEST
P.H.D. FOR DR SNYDER.
NAT. MUSEUM.
GUN POINT
ELEUTHERA ISL.
BAHAMA ISLS.
1. 11. 32.

A



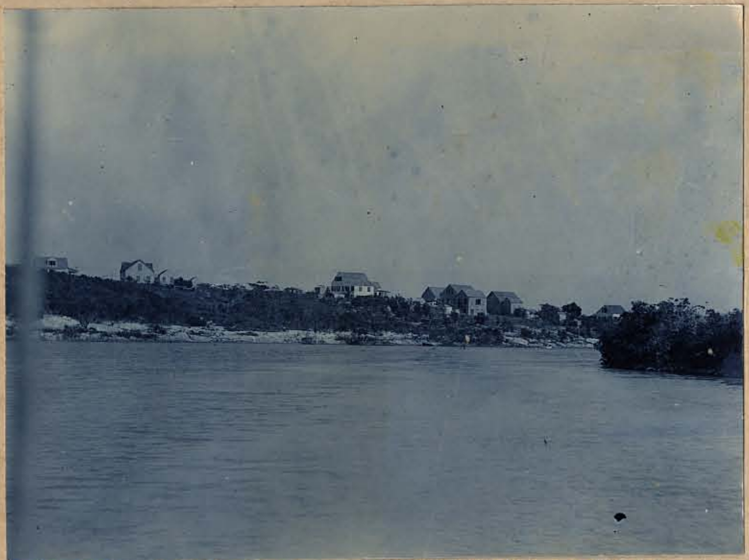
57725 - GUN POINT IN THE DISTANCE AS WE
P.H.D. RETURNED FROM THERE TO
SPANISH WELLS. No! D.F
ELEUTHERA ISL.
BAHAMA ISLS. 1.11.32

B



57726 SPANISH WELLS
P.H.D. AN INTERESTING WHITE COLONY
~~OF~~ SOME 200 YEARS OLD. NO BLACKS
LIVE HERE
~~ELEUTHERA~~ ISL. St. George's Island
BAHAMA ISLS. 1.11.32

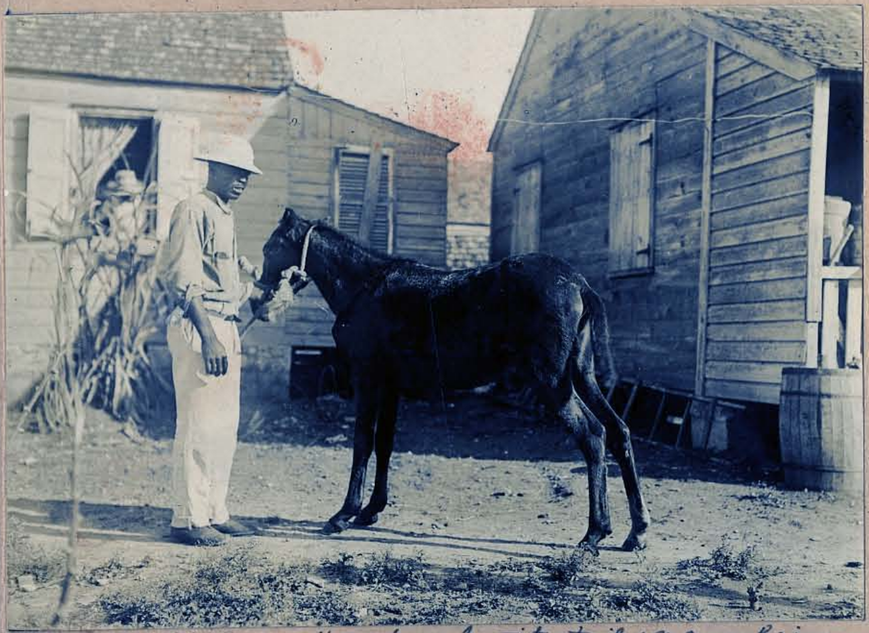
C



57727. A PORTION OF SPANISH WELLS
P.H.D. FROM THE SMALL BOAT AS WE
WERE LEAVING TO RETURN TO
NASSAU.
~~ELEUTHERA~~ ISL. George Isl.
BAHAMA ISLS. 1.11.32

NASSAU

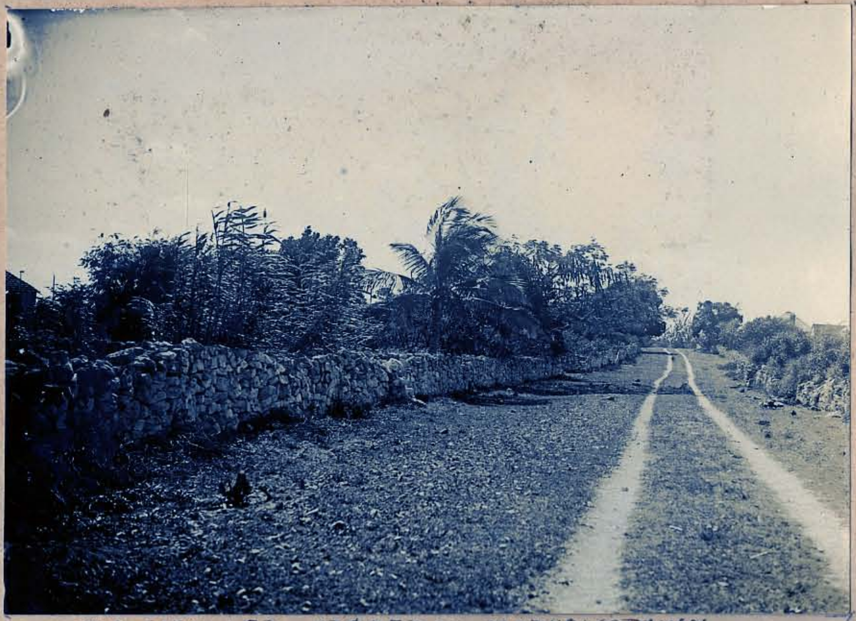
A



1816-12 Jambie horse that has lost its tail & mane hairs from eating LEUCAENA GLAUCA shoots. Nassau 1.3.32.

GREAT INAGUA.

B



THE SOCALLED STREET OF MATHEWSTOWN GREAT INAGUA ISLANDS. BAHAMAS. 1.15.32.

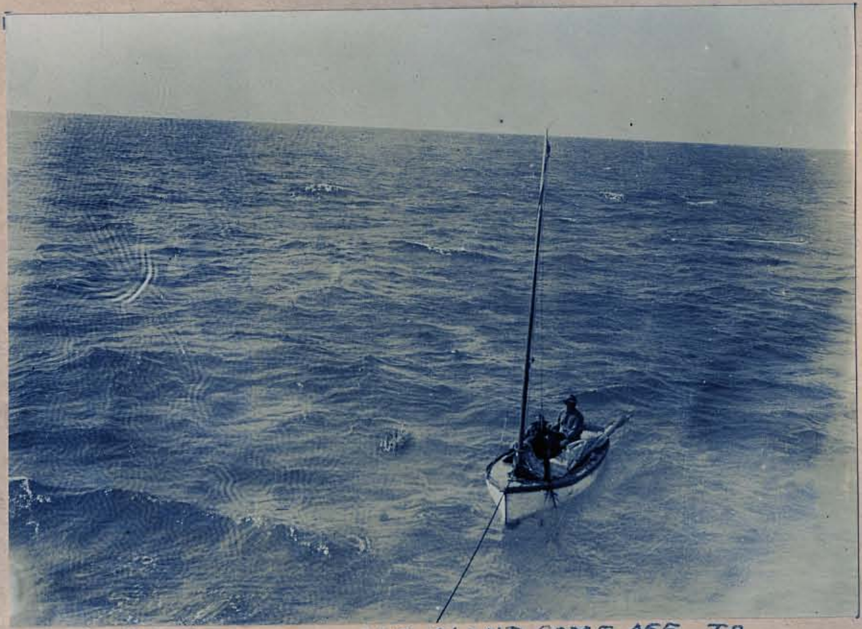
RUM-KEY

C

18239-4 SCENE ON BEACH RUM KEY 5 P.M. 1.6.32.

CAT ISLAND.

D



18240-2 BLACKS FROM CAT ISLAND COME OFF TO SALVAGE THE YACHT AT ARTHUR TOWN 1.4.32.

14 (19 A. Extra)

19 A.
Extra

4

$2\frac{7}{16} \times 2\frac{3}{16}$

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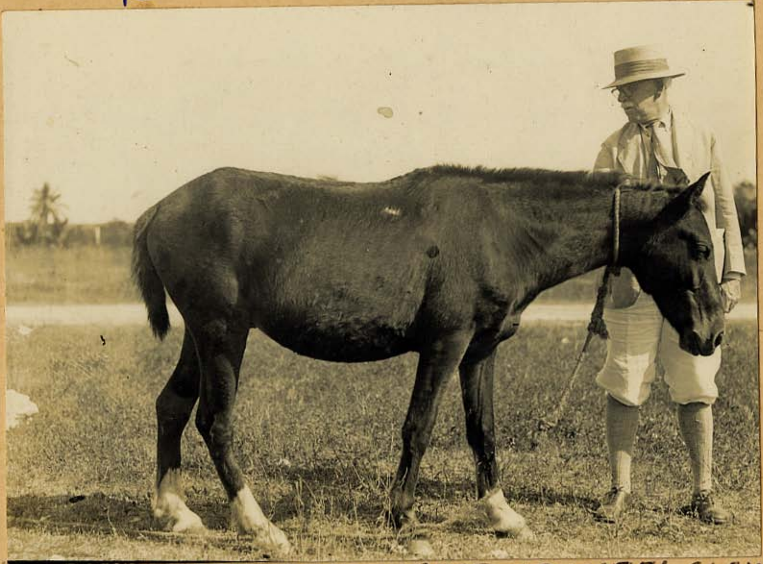
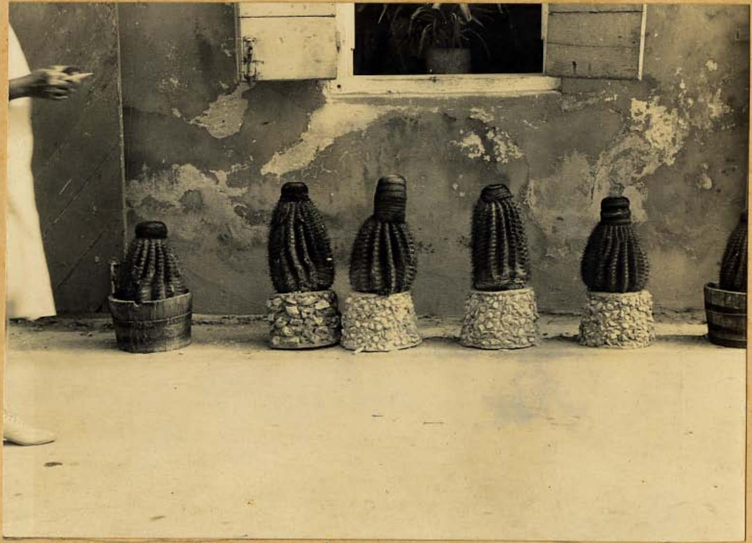


57653 JUMBIE BEAN HORSE. LEUCAENA GLAUCA
AVA.2552 HORSES & MULES WHICH FEED ON JUMBIE
P.H.D. BEAN LO~~O~~SE THE LONGHAIR FROM THEIR MANE
AND TAIL.
NASSAU
NEW PROVIDENCE 1.3.32.

14 (19c)

19c

Not this one
see reverse side

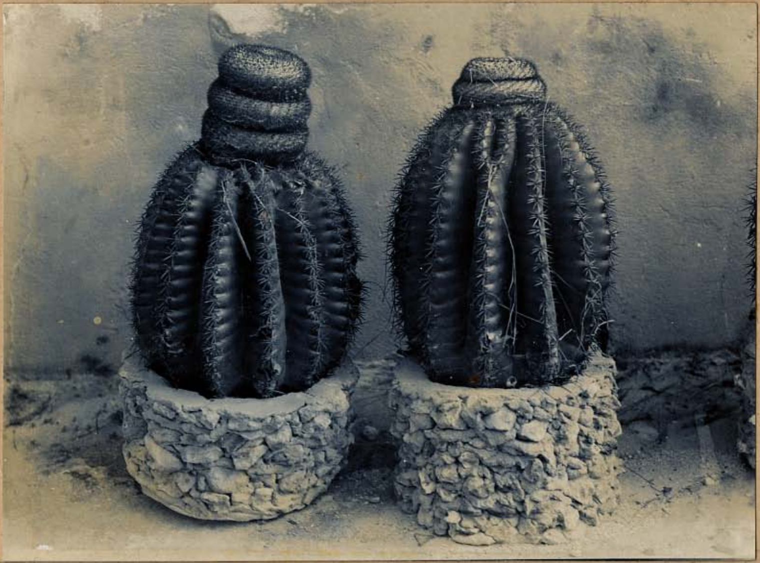


NO
do not make cut

57702. TURKS' CAP CACTUS
P.H.D. NASSAU
NEW PROVIDENCE 1.9.32

63307

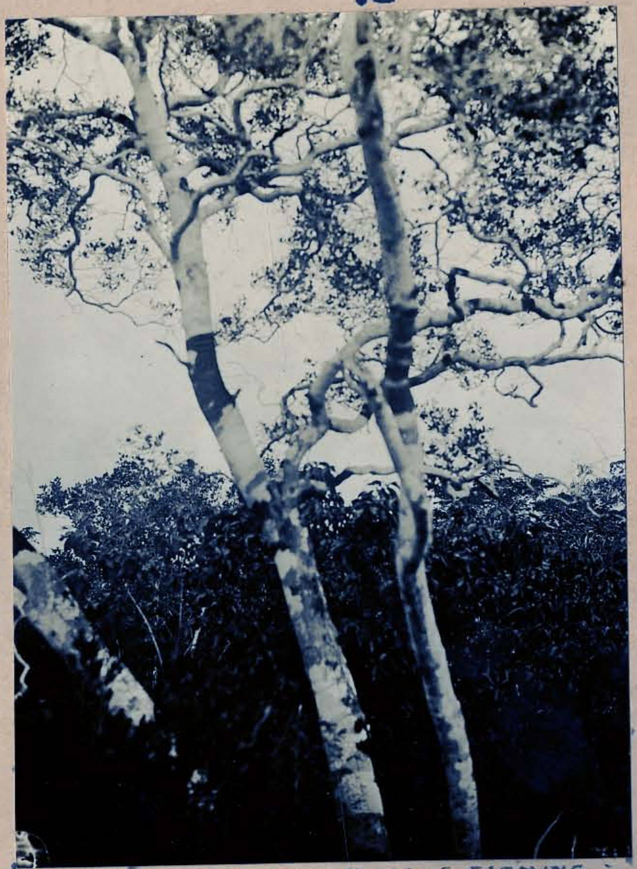
19d



57701 CACTUS INTORTUS A NEAR BY VIEW
P.H.D. OF THIS INTERESTING CACTUS ON A STONE
BASE. JUST OUTSIDE OF MISS MORELY'S BOOK
STORE.
NASSAU.
NEW PROVIDENCE. 1.9.32

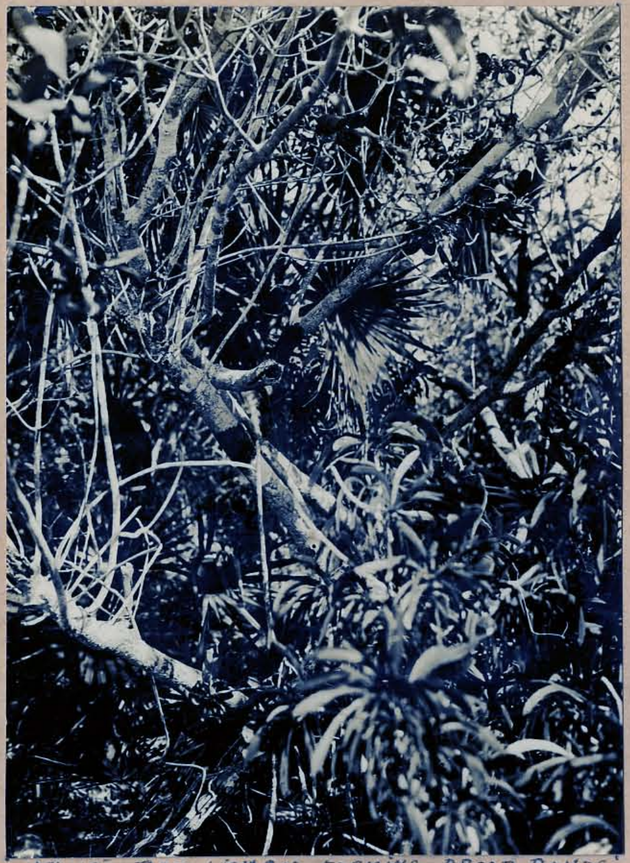
GREAT INAGUA

A



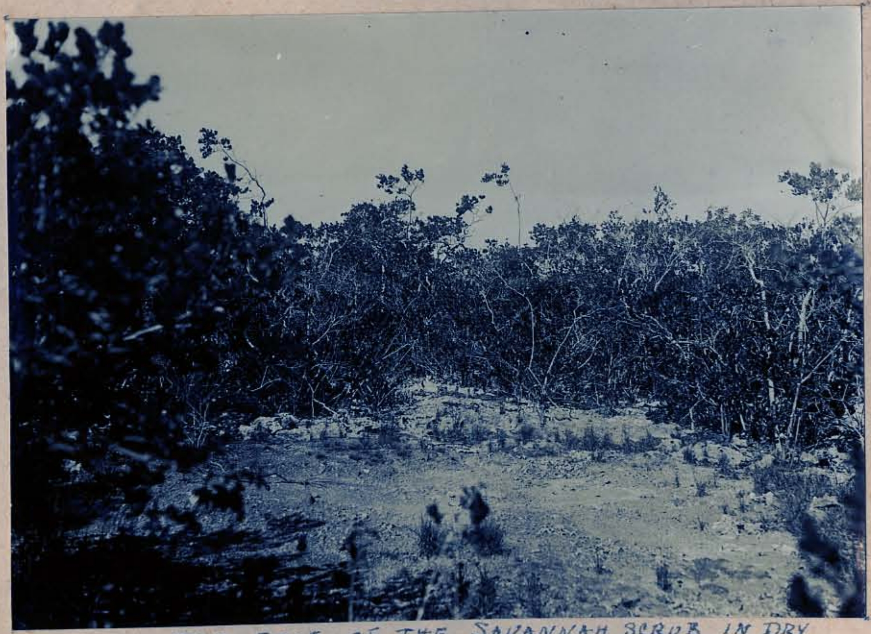
18238-11 RED LICHEN OR FUNGUS FORMING
BROAD SCARLET BANDS ON TRUNKS
OF TREES. GREAT INAGUA ISLANDS
SALT POND HILL 1.15.32.

B



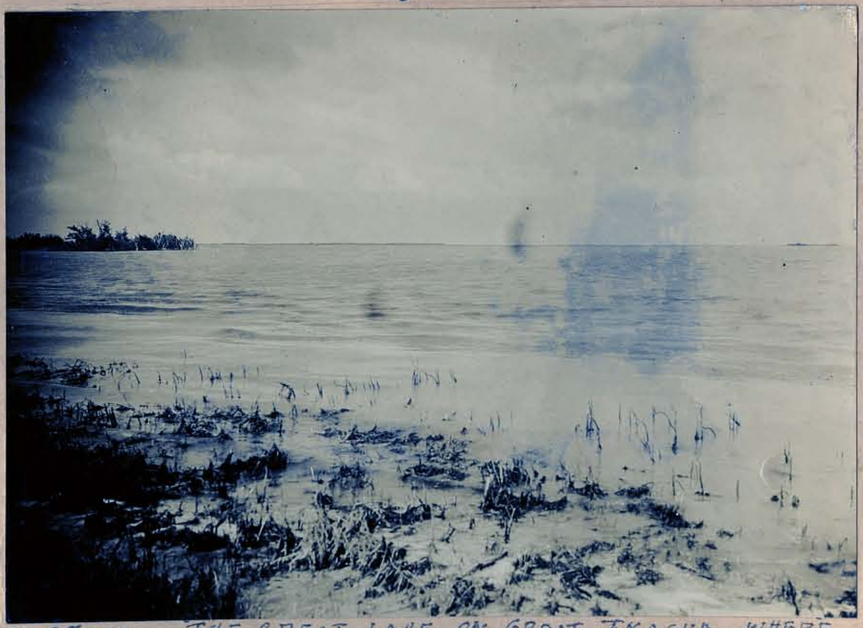
18238-10 RED LICHEN FORMING BROAD BANDS
ON LIGHT BARK OF MIMUSOPS TREE,
SALT POND HILL, GREAT INAGUA. MAY
CAUSE CITRUS DISEASE. 1.15.32

C



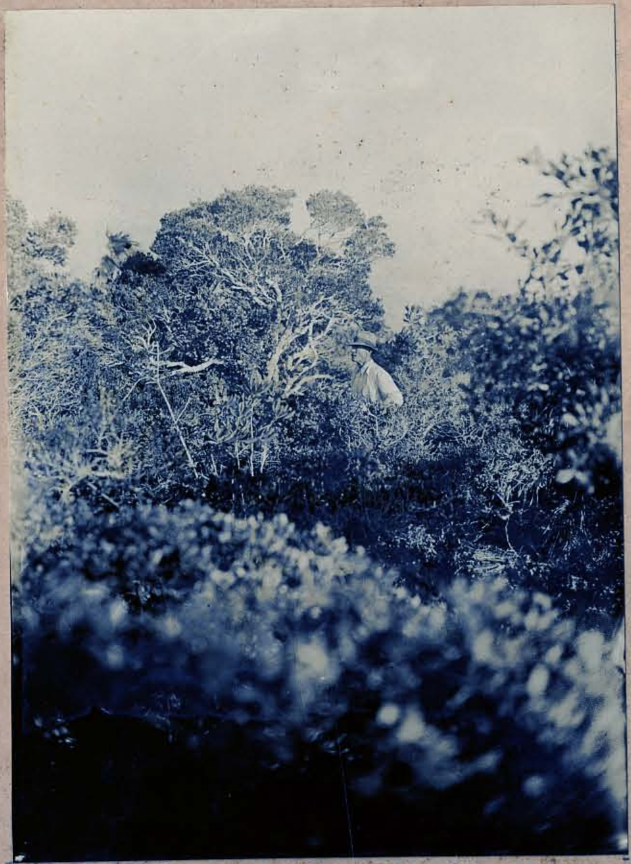
THE EDGE OF THE SAVANNAH SCRUB IN DRY
SEASON. IN SUMMER 18 INCHES OF WATER
COVER THIS SAVANNAH. GREAT INAGUA
1.15.32

D



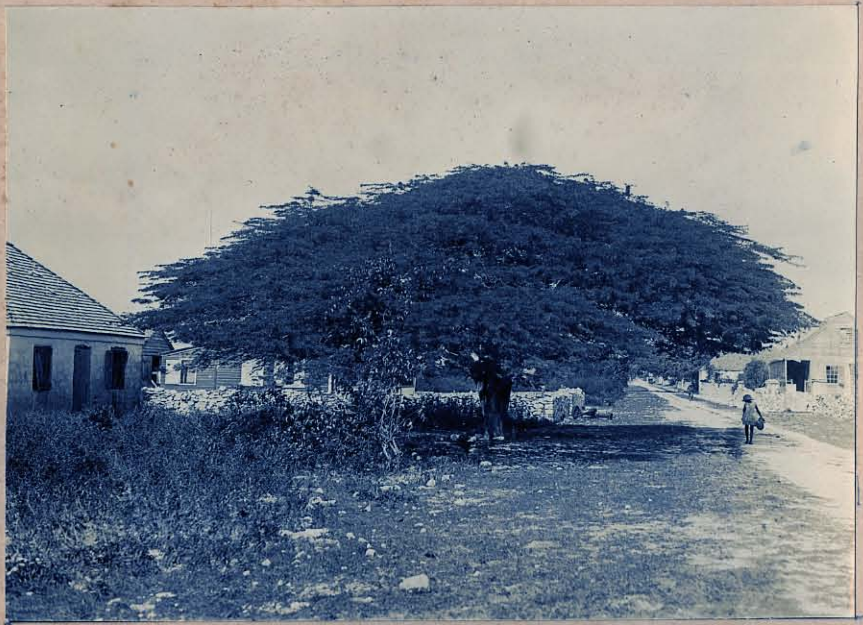
18238-12 THE GREAT LAKE ON GREAT INAGUA WHERE
THE FLAMINGOS ARE accustomed TO FEED.
NOT A "FILLIMINGO" IN SIGHT. 1.15.32

A



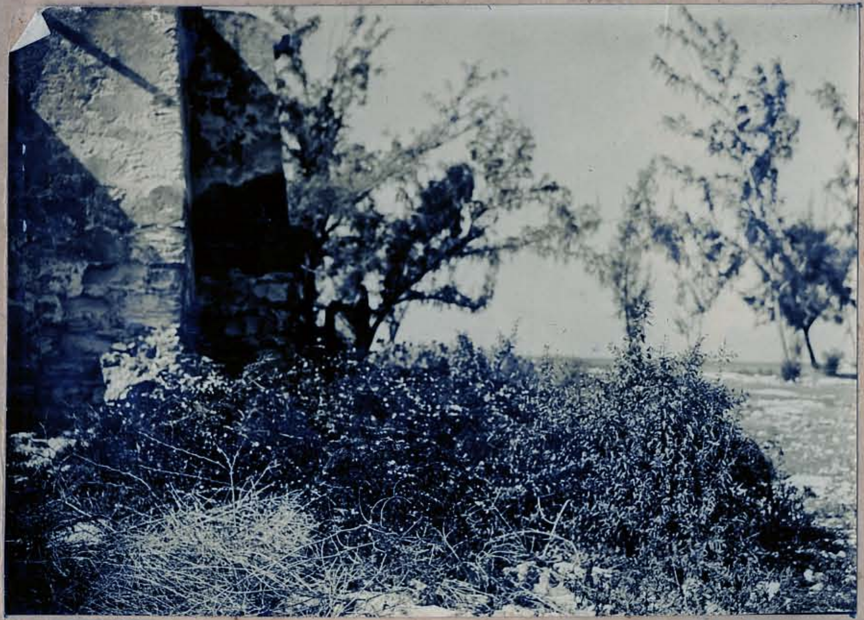
18237-1 JOEWOOD TRE. JACQUINIA KEYENSIS
ON OLD GEOLOGIC SAND DUNES -
MR. WM. DARVILLE, THE GUIDE,
POSING. HE KILLS FISH WITH
THE POUNDED LEAVES.
GREAT INAGUA. 1.15.32

B



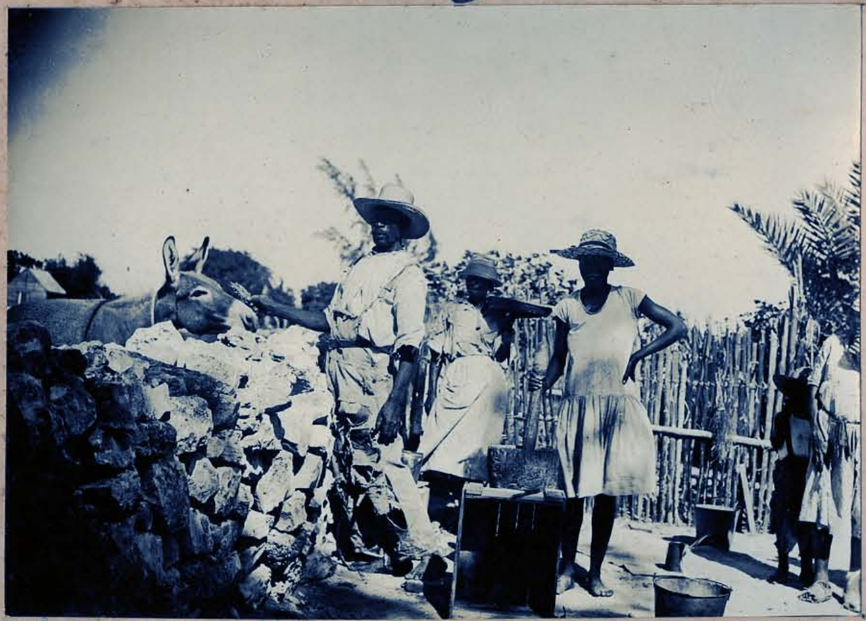
18238-9 PROSOPIS JULIFLORA, SHADING STRET IN
MATHEWSTOWN. GREAT INAGUA 1.15.32

C



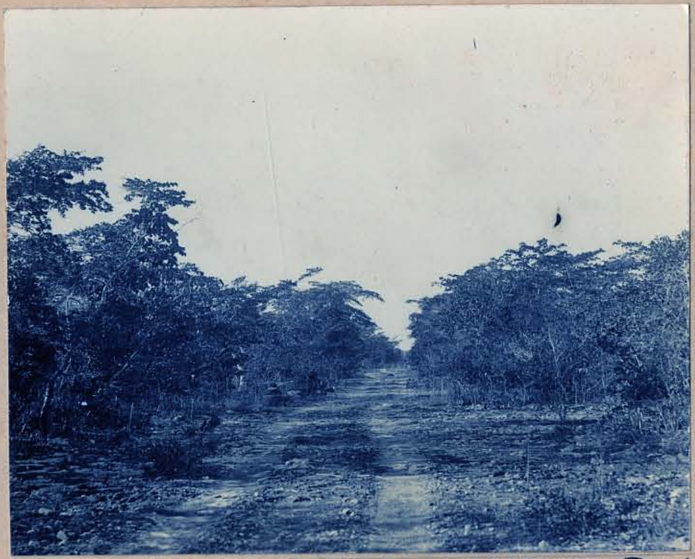
~~18239-7~~ TRAILING VINES LIKE GUILANDINA
BUT SAID BY WM. DARVILLE TO BEAR
SCARLET BEANS. SEE BOT. SPECIMEN.
GREAT INAGUA 1.15.32

D



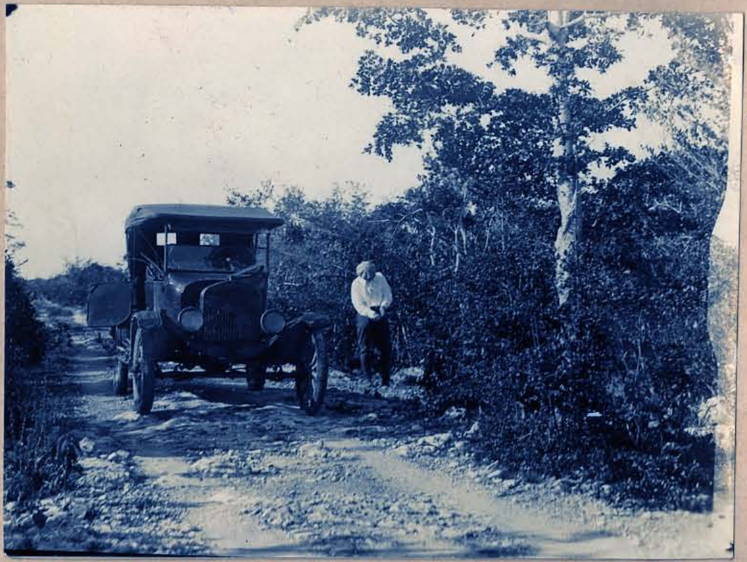
18239-7 HULLING SORGHUM WITH PESTLE AND MORTAR
AT GREAT INAGUA. PRIMITIVE DARKEY
LIFE AT MATHEWTOWN 1.15.32

A



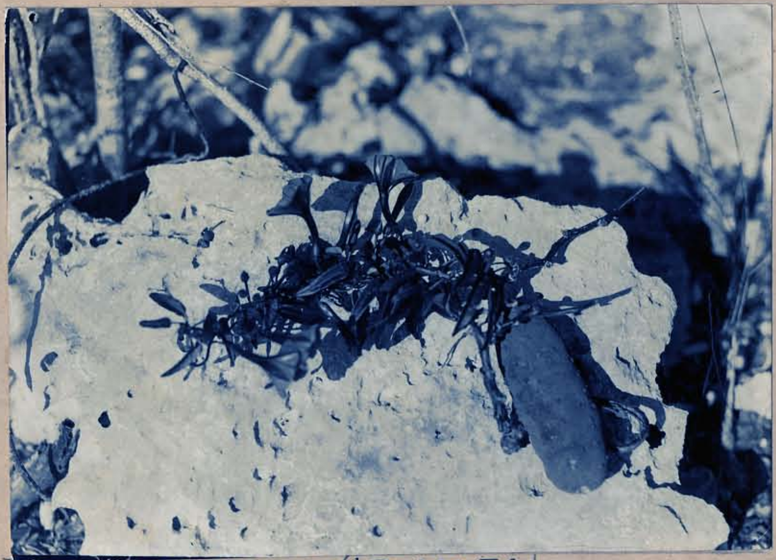
57728. ROAD TO N.E OF MATHEW TOWN
GREAT INAGUA. 1.15.32

B



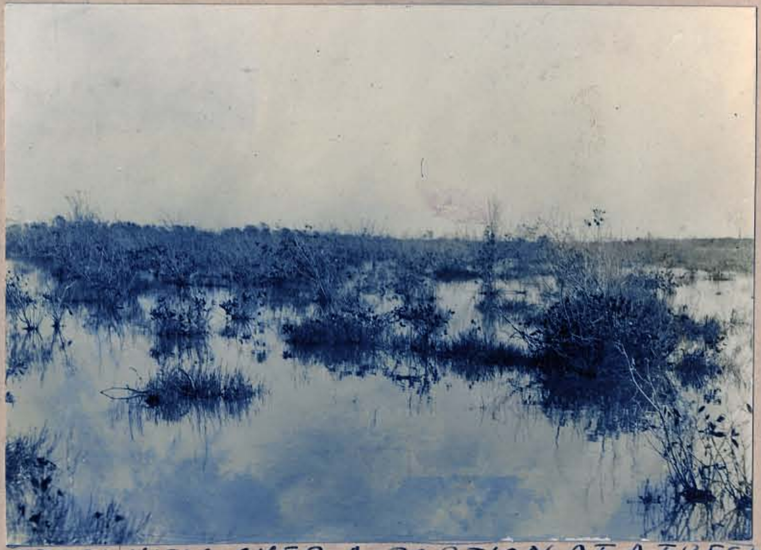
57729 ON THE ROAD TO THE LOWER
SAVANNAH, REPAIRING "LIZY"
GREAT INAGUA. 1.15.32

C

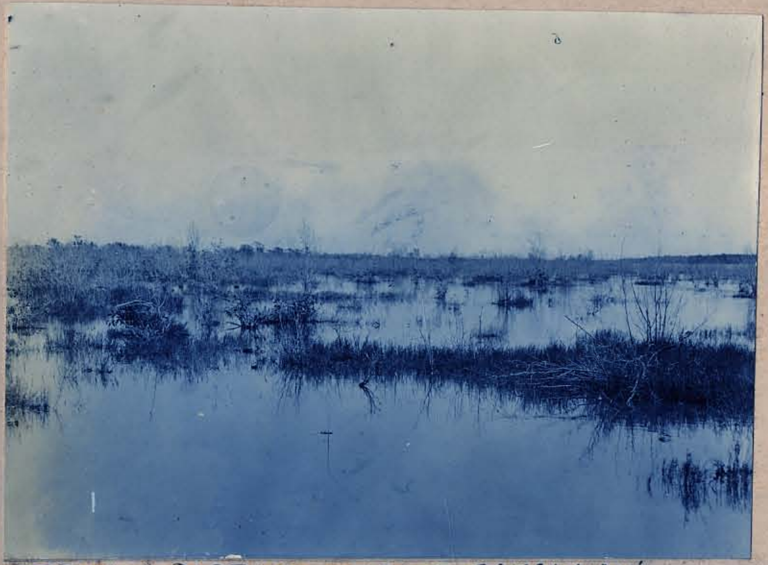


57730. EXOGONIUM (IPOMOEA)
FLOWERS AND TUBER. EN ROUTE
TO LOWER SAVANNAH
GREAT INAGUA. 1.15.32

D

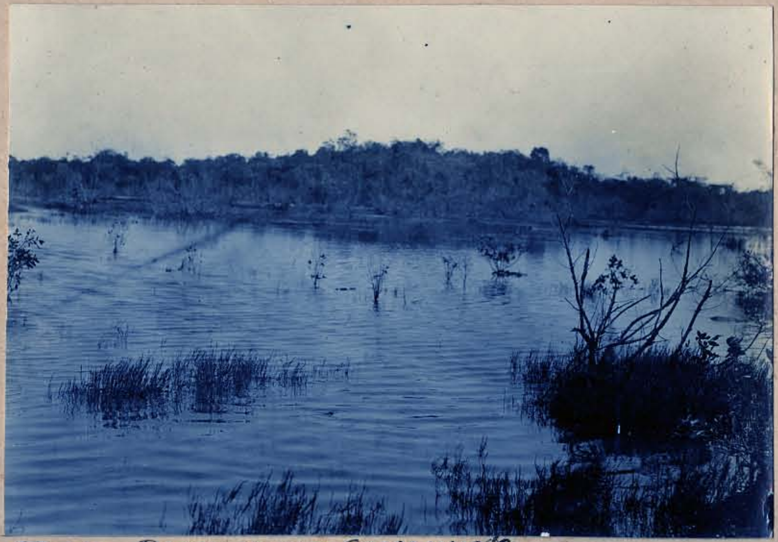


57731. VIEW OVER A PORTION OF A FRESH
WATER LAKE. WICH IS SAID TO BE
FREQUENTED BY A GREAT NUMBER OF
FLAMINGOES. IT IS KNOWN AS THE
AVANALES NEAR MATHEWS TOWN
GREAT INAGUA. 1.15.32.



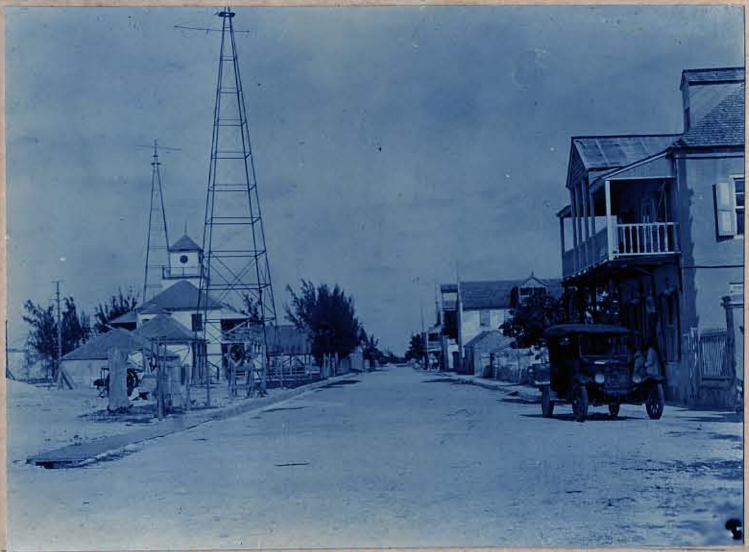
A.

57732-A PORTION OF THE SAVANNAHS
SEE PICTURE 57731
GREAT INAGUA ISL.
1.15.32.



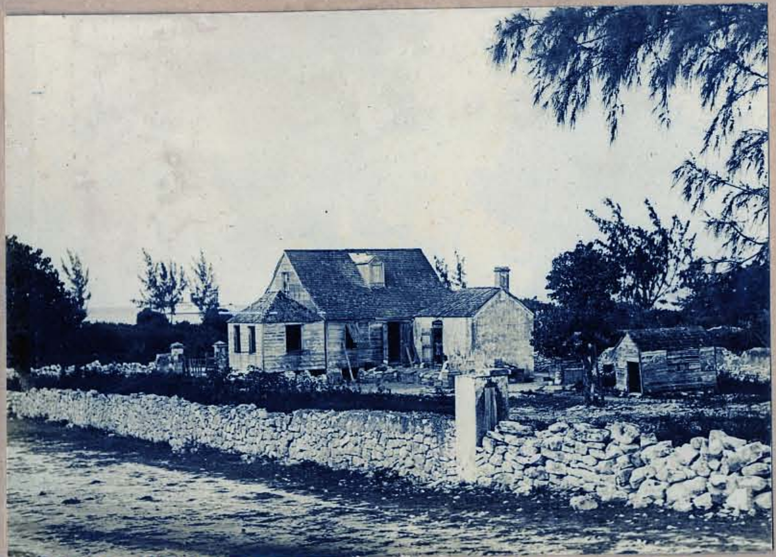
B.

57733. PORTION OF SAVANNAHS
SALTPOND HILL IN THE BACKGROUND.
GREAT INAGUA ISL. 1.15.32



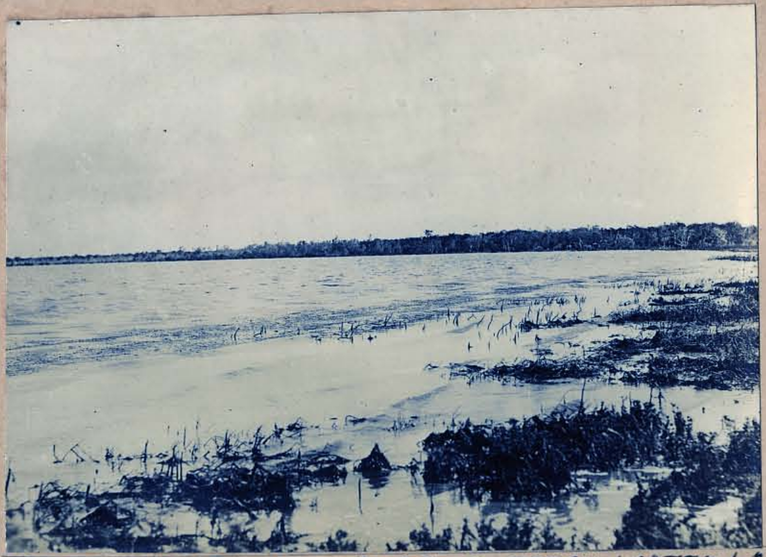
C.

57734. ALONG THE MAIN STREET OF
MATHEW TOWN
GREAT INAGUA
1.15.32



57748. IN MATHEW TOWN. LOOKING OUT AT SEA.
IT IS A RATHER TYPICAL VIEW IN THE
VILLAGE
GREAT INAGUA ISL. 1.15.32

D.

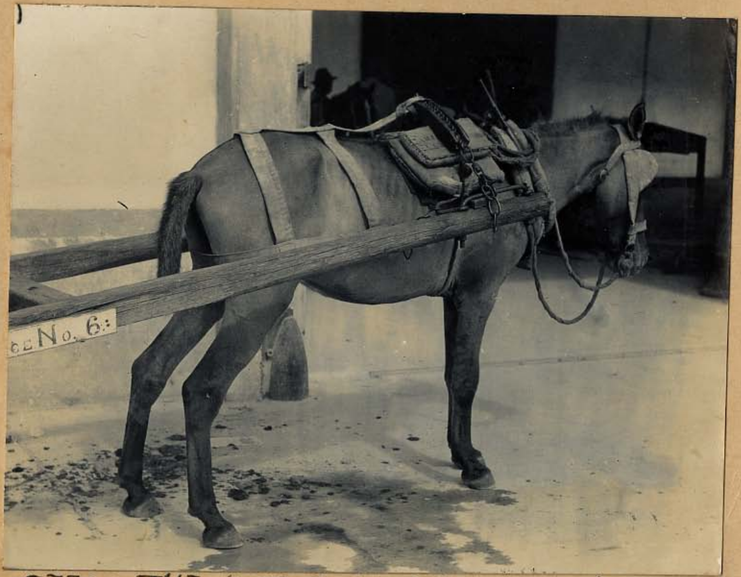


57744. A PORTION OF A LARGE FRESH WATER LAKE
REPORTED TO BE THE HOME OF A LARGE FLOCK
OF FLAMINGOES. N.E OF SALT POND.
GREAT INAGUA. 1.15.32.

E.

14 (pq. 19b A. Extra)

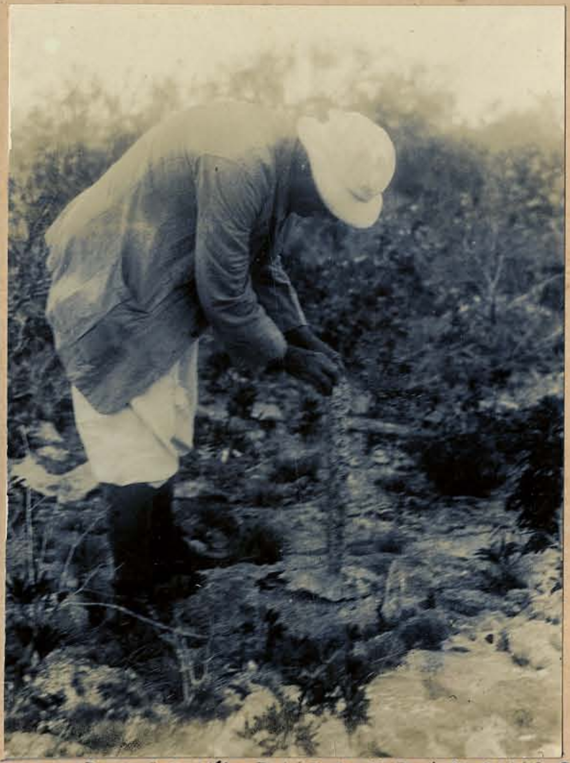
pq. 19b
A. Extra



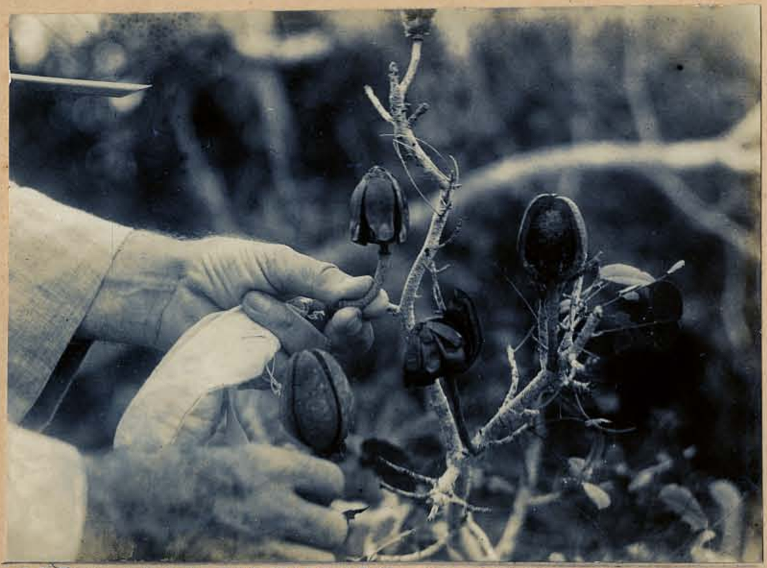
57700 THE HIND QUARTERS AND TAIL OF THIS
P.H.D. HORSE NEAR BY IS SHOWN IN PICTURE
57699.
NASSAU
NEW PROVIDENCE 1.9.32.

A.
Extra

MARINAGUA



58313. DR DAVID FAIR CHILD HOLDING ON
P.H.D. EDGE ONE OF THE MANY SMALL
THIN LIMESTONE ROCKS WITH WHICH
A THE GROUND HERE IS COVERED.
MARIGUANA ISL. 3.29.32.
NAGUA



58314. NEAR BY PICTURE OF MAHOGANY SEED PODS
P.H.D. ON VERY MUCH STUNDED TREES ON ALMOST SOLID
ROCK.
C MARI~~GUA~~NA ISL. 3.29.32.
NAGUA

58317. ALMOST A TETOTLER
P.H.D. MARI~~GUANA~~ ISL. 3.29.32.
NAGUA

B

58311. DR. DAVID FAIRCHILD EXAMINING A PALM
P.H.D. WHICH WAS KILLED BY FIRE.
MARINAGUA 3.29.32.

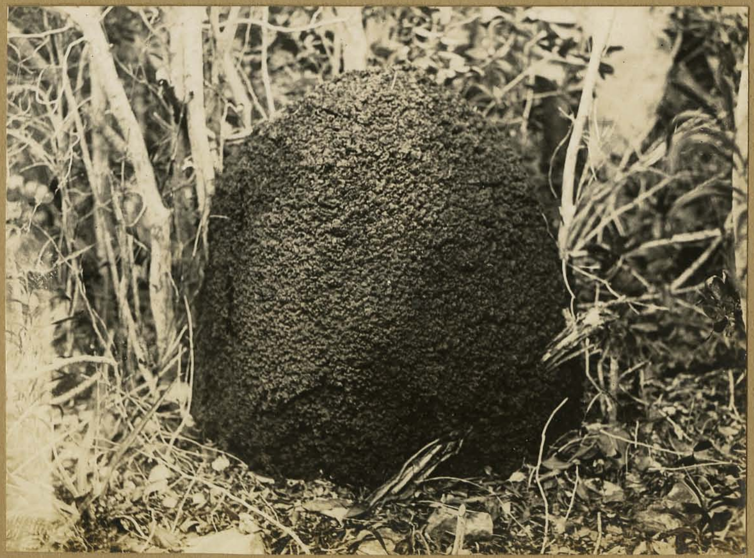
D

Great Inagua

Great Inagua

Cat Island

Great Inagua



Cat Island

Gun Point
Eleuthera Island
~~Meyrou~~

Meyrou

Meyrou

Meyrou

Great Inagua

7314

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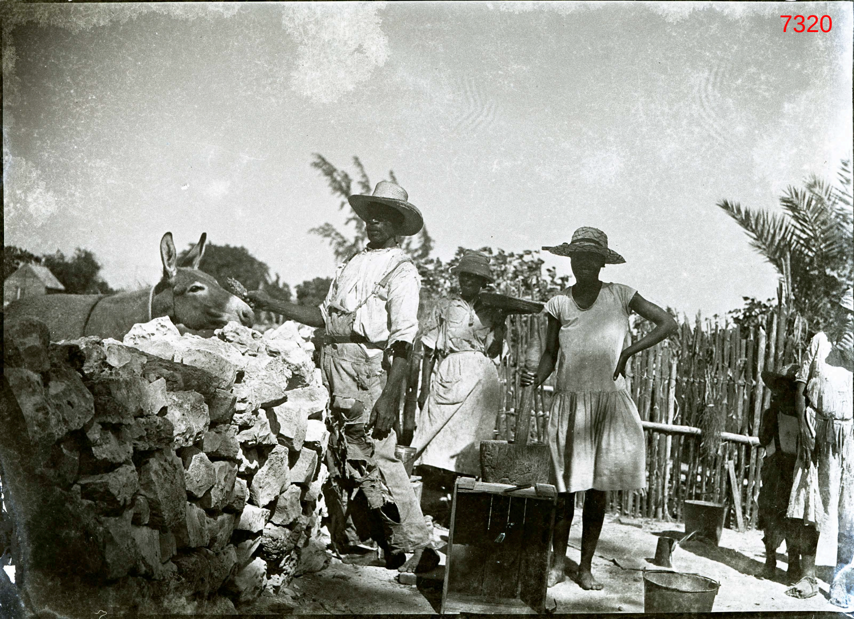

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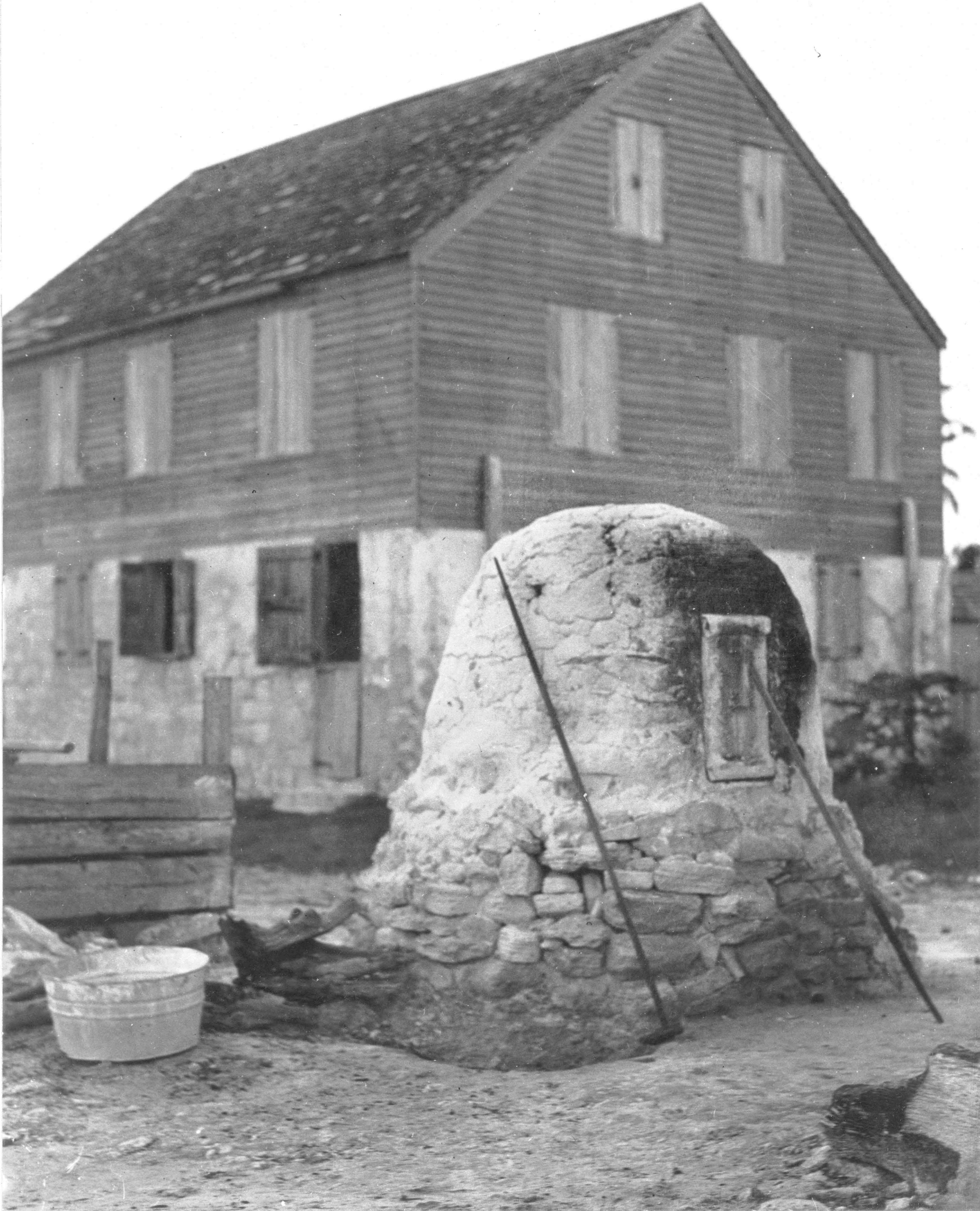

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